ERIC Document Resume | See Instruction Sheet | DATE OF RESUME 8/3/65 | DATE RECEIVED

A. PUBLICATION DATA

1. ERIC NUMBER ED000372
2. ORIGINATOR CONTROL NO(S). 7124
3. IDENTIFICATION NO. N.A.

DO NOT WRITE IN SPACE BELOW

4. AUTHOR(S): Doi, James D.

MICROFILM COPY AVAILABLE YES ☒ NO ☐

5. TITLE OF DOCUMENT ABSTRACTED: An Analysis of Class Size, Teaching Loads, and Instructional Salary Cost for the Regular Academic Year, 1958-1959

COPYRIGHT GRANTED YES ☐ NO ☒

COPYRIGHT RELEASE FILED YES ☐ NO ☐

6. PUBLICATION TITLE: N.A.

TYPE OF REPORT
- PROPOSAL ☐
- IN-PROGRESS ☐
- FINAL ☒
- FOLLOW-UP ☐

7. EDITOR(S): N.A.

8. PLACE OF ORIGIN
ORG. Univ. of Colo.
ST. Boulder, Colo.
CITY, STATE
TELE. EXT.
INST/LOC CODE

9. PUBLISHER OR SOURCE: Univ. of Colorado

OTHER ERIC REFERENCES:

10. VOL.	11. PAGES	12. MO./YR.	13. TOTAL PP.
N.A.	N.A.	60	163

ERIC SATELLITE CODE

B. INDEXING DATA

14. SUBJECT AREA

15. TYPE OF ENDEAVOR survey

16. INDEXING TERMS (6-12)

surveys Y-18A	teachers Y-21	undergraduate education Y-33
class size R-46	salaries Y-00	graduate edu. S-04
teaching loads Y-24	curriculum R-53	finances R-31

17. ABSTRACT (MAX. 250 WORDS)

The fourth of a series that was started in 1955–56, this report presents a comprehensive analysis of the scope of offerings, class size, teaching loads, and instructional salary cost for the regular academic year 1958–59, in Colorado State institutions of higher education. Data are classified by subject-matter fields and by three academic levels—lower division undergraduate, upper division undergraduate, and graduate. Two basic units were used in preparing the tabulations on volume of teaching, teaching loads, and instructional salary costs: One unit, the semester credit hour; the other, the semester contact hour (the time that an instructor spends in actual contact with students in a class meeting).

ERIC No. | 18. SOURCE OF ABSTRACT

C. FUNDING DATA

19. SUPPORTING ORGANIZATION

20. DIVISION OR DEPT.

21. CONTRACT NO.

PROJECT NO.

22. TOTAL COST OF PROJECT

23. DURATION OR PROJECT

U.S. Department of Health, Education, and Welfare
Office of Education

ERIC Form 1

IV-20

U. S. DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
Office of Education
This document has been reproduced exactly as received from the person or organization originating it. Points of view or opinions stated do not necessarily represent official Office of Education position or policy.

FOR PRELIMINARY REVIEW

"AN ANALYSIS
OF CLASS SIZE, TEACHING LOADS, AND INSTRUCTIONAL SALARY COST FOR THE REGULAR ACADEMIC YEAR 1958-59,"

James I. Doi.

THE COLORADO STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION

Un. of Colorado IV-20

Prepared for

THE ASSOCIATION OF STATE-SUPPORTED INSTITUTIONS
OF HIGHER EDUCATION IN COLORADO

MAY 1960

7/16/60

ED000372

AN ANALYSIS
OF CLASS SIZE, TEACHING LOADS, AND
INSTRUCTIONAL SALARY COST
FOR THE REGULAR ACADEMIC YEAR 1958-59

THE COLORADO STATE SUPPORTED INSTITUTIONS
OF HIGHER EDUCATION

Prepared for
THE ASSOCIATION OF STATE SUPPORTED INSTITUTIONS
OF HIGHER EDUCATION IN COLORADO

By

James I. Doi
Director of Studies

MAY 1960

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SCOPE OF OFFERINGS, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE INSTITUTIONS OF HIGHER EDUCATION.

LIST OF TABLES

PART I. SUMMARY OF DATA BY TYPE OF ANALYSIS

Table 201 Scope of Subject-matter Taught, All Levels Combined, Expressed in Terms of Number of Semester Hours of Different Courses, at Each Institution During Regular Academic Year 1958-59.

Table 201A Scope of Subject-matter Taught, Expressed in Terms of Number of Semester Hours of Different Courses; at Each Academic Level at Each Institution During Regular Academic Year 1958-59.

Table 202 Total Semester Hours of Classes Taught, Undergraduate and Graduate Combined, in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 203 Total Student-credit-hours Produced (semester hours), Undergraduate and Graduate Combined, in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 203A Total Lower-Division Undergraduate Student-credit-hours Produced (semester hours) in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 203B Total Upper-Division Undergraduate Student-credit-hours Produced (semester hours) in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 203C Total Graduate Student-credit-hours Produced (semester hours) in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 204 Weighted Average Size of Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59 (each class weighted according to number of credits it carries).

Table 204A Weighted Average Size of Lower-Division Undergraduate Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 204B Weighted Average Size of Upper-Division Undergraduate Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 204C Weighted Average Size of Graduate Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 204-x	Weighted Average Size of Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).
Table 204A-x	Weighted Average Size of Lower-division Undergraduate Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).
Table 204B-x	Weighted Average Size of Upper-division Undergraduate Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded.)
Table 204C-x	Weighted Average Size of Graduate Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special kinds of Courses Excluded).
Table 205	Total Full-time-equivalent Faculty Teaching in Each Subject-field at Each Institution During Regular Academic Year 1958-59 (average of two semesters or three terms).
Table 206	Average Credit Hours Teaching Each Term or Semester per Full-time-equivalent Faculty Member in Each Subject-field at Each Institution During Regular Academic Year 1958-59.
Table 207	Average Student-credit-hours Produced Annually (semester Hours) per Full-time-equivalent Faculty Member in Each Subject-field at Each Institution During Regular Academic Year 1958-59.
Table 207A	Average Lower-division Student-credit-hours (semester hours) Produced Annually per Full-time-equivalent Faculty Member During Regular Academic Year 1958-59.
Table 207B	Average Upper-division Student-credit-hours (semester hours) Produced Annually per Full-time-equivalent Faculty Member During Regular Academic Year 1958-59.
Table 207C	Average Graduate Student-credit-hours (semester Hours) Produced Annually per Full-time-equivalent Faculty Member During Regular Academic Year 1958-59.
Table 208	Percentage of Credit Hours Taught in Classes Enrolling Four Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59.
Table 208A	Percentage of Lower-division Undergraduate Credit Hours Taught in Classes Enrolling Four Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59.
Table 208B	Percentage of Upper-division Undergraduate Credit Hours Taught in Classes Enrolling Four Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 208C Percentage of Graduate Credit Hours Taught in Classes Enrolling Four Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 208-x Percentage of Credit Hours Taught in Classes Enrolling Four Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).

Table 208A-x Percentage of Lower-division Undergraduate Credit Hours Taught in Classes Enrolling Four Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).

Table 208B-x Percentage of Upper-division Undergraduate Credit Hours Taught in Classes Enrolling Four Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).

Table 208C-x Percentage of Graduate Credit Hours Taught in Classes Enrolling Four Students of Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).

Table 209 Percentage of Credit Hours Taught in Classes Enrolling Nine Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 209A Percentage of Lower-division Undergraduate Credit Hours Taught in Classes Enrolling Nine Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 209B Percentage of Upper-division Undergraduate Credit Hours Taught in Classes Enrolling Nine Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 209C Percentage of Graduate Credit Hours Taught in Classes Enrolling Nine Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 209-x Percentage of Credit Hours Taught in Classes Enrolling Nine Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).

Table 209A-x Percentage of Lower-division Credit Hours Taught in Classes Enrolling Nine Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).

Table 209B-x Percentage of Upper-division Credit Hours Taught in Classes Enrolling Nine Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).

Table 209C-x Percentage of Graduate Credit Hours Taught in Classes Enrolling Nine Students or Less in Each Subject-field at Each Institution During Regular Academic Year 1958-59. (Independent Study Courses, Thesis Courses, and Other Special Kinds of Courses Excluded).

Table 210 Total Instructional Salary Cost in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 211 Instructional Salary Cost per Student-credit-hour Produced, All Levels Combined, Regular Academic Year 1958-59.

Table 211A Instructional Salary Cost per Lower-division Undergraduate Student-credit-hour Produced, Regular Academic Year 1958-59.

Table 211B Instructional Salary Cost per Upper-division Undergraduate Student-credit-hour Produced, Regular Academic Year 1958-59.

Table 211C Instructional Salary Cost per Graduate Student-credit-hour Produced, Regular Academic Year 1958-59.

Table 212 Summary of Instructional Data for All Subject-fields.

PART II. SUMMARY OF DATA FOR EACH SUBJECT-FIELD

Table 01 Instructional Programs in Agriculture

Table 02 Instructional Programs in Anthropology

Table 03 Instructional Programs in Arts and Crafts

Table 04 Instructional Programs in Biology

Table 05 Instructional Programs in Business Administration

Table 06 Instructional Programs in Chemistry

Table 07 Instructional Programs in Classics

Table 08 Instructional Programs in Economics

Table 09 Instructional Programs in Education

Table 10 Instructional Programs in Aeronautical Engineering

Table 11 Instructional Programs in Agricultural Engineering

Table 12 Instructional Programs in Architecture

Table 13 Instructional Programs in Chemical Engineering

Table 14 Instructional Programs in Civil Engineering
Table 15 Instructional Programs in Drawing and Design
Table 16 Instructional Programs in Electrical Engineering
Table 17 Instructional Programs in Geophysical Engineering
Table 18 Instructional Programs in Mechanical Engineering
Table 19 Instructional Programs in Metallurgical Engineering
Table 20 Instructional Programs in Mining
Table 21 Instructional Programs in Petroleum Engineering
Table 22 Instructional Programs in Petroleum Refining
Table 23 Instructional Programs in Engineering English
Table 24 Instructional Programs in Applied Mathematics
Table 25 Instructional Programs in English
Table 26 Instructional Programs in Forestry
Table 27 Instructional Programs in French
Table 28 Instructional Programs in General Science
Table 29 Instructional Programs in Geography
Table 30 Instructional Programs in Geology
Table 31 Instructional Programs in German
Table 32 Instructional Programs in Government and Political Science
Table 33 Instructional Programs in Greek
Table 34 Instructional Programs in History
Table 35 Instructional Programs in Home Economics
Table 36 Instructional Programs in Honors
Table 37 Instructional Programs in Humanities
Table 38 Instructional Programs in Industrial Arts
Table 39 Instructional Programs in Italian
Table 40 Instructional Programs in Journalism
Table 41 Instructional Programs in Latin
Table 42 Instructional Programs in Law
Table 43 Instructional Programs in Library Science

Table 44 Instructional Programs in Mathematics
Table 45 Instructional Programs in Modern Languages
Table 46 Instructional Programs in Music
Table 47 Instructional Programs in Nursing
Table 48 Instructional Programs in Personnel Service
Table 49 Instructional Programs in Pharmacy
Table 50 Instructional Programs in Philosophy
Table 51 Instructional Programs in Physical Education
Table 52 Instructional Programs in Physics
Table 53 Instructional Programs in Psychology
Table 54 Instructional Programs in Russian
Table 55 Instructional Programs in Sociology
Table 56 Instructional Programs in Social Studies
Table 57 Instructional Programs in Spanish
Table 58 Instructional Programs in Speech and Drama
Table 59 Instructional Programs in Veterinary Medicine
Table 60 Instructional Programs in Astrogeophysics

PART III

Table 302 Total Contact Hours of Classes Taught, Undergraduate and Graduate Combined, in Each Subject-field at Each Institution During Regular Academic Year 1958-59.
Table 303 Total Student-contact-hours Produced (Semester Contact Hours), Undergraduate and Graduate Combined, in Each Subject-field at Each Institution During Regular Academic Year 1958-59.
Table 303A Total Lower-division Undergraduate Student-contact-hours Produced (Semester Contact Hours) in Each Subject-field at Each Institution During Regular Academic Year 1958-59.
Table 303B Total Upper-division Undergraduate Student-contact-hours Produced (Semester Contact Hours) in Each Subject-field at Each Institution During Regular Academic Year 1958-59.
Table 303C Total Graduate Student-contact-hours Produced (Semester Contact-hours) in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 304 Weighted Average Size of Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59 (Each Class Weighted According to Number of Contact Hours it Carries).

Table 304A Weighted Average Size of Lower-division Undergraduate Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 304B Weighted Average Size of Upper-division Undergraduate Classes Taught in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 304C Weighted Average Size of Graduate Classes Taught in Each Subject Field at Each Institution During Regular Academic Year 1958-59.

Table 305 Total Full-time-equivalent Faculty Teaching in Each Subject-field at Each Institution During Regular Academic Year 1958-59 (Average of Two Semesters or Three Terms).

Table 306 Average Contact Hours Teaching Each Term or Semester per Full-time-equivalent Faculty Member in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 307 Average Student-contact-hours Produced Annually (Semester Contact-hours) per Full-time-equivalent Faculty Member in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 307A Average Lower-division Student-contact-hours (Semester Contact-Hours) Produced Annually per Full-time-equivalent Faculty Member During Regular Academic Year 1958-59.

Table 307B Average Upper-division Student-contact-hours (Semester Contact-Hours) Produced Annually per Full-time-equivalent Faculty Member During Regular Academic Year 1958-59.

Table 307C Average Graduate Student-contact-hours (Semester Contact-Hours) Produced Annually per Full-time-equivalent Faculty Member During Regular Academic Year 1958-59.

Table 310 Total Instructional Salary Cost in Each Subject-field at Each Institution During Regular Academic Year 1958-59.

Table 311 Instructional Salary Cost per Student-contact-hour Produced, All Levels Combined, Regular Academic Year 1958-59.

Table 311A Instructional Salary Cost per Lower-division Undergraduate Student-contact-hour Produced, Regular Academic Year 1958-59.

Table 311B Instructional Salary Cost per Upper-division Undergraduate Student-contact-hour Produced, Regular Academic Year 1958-59.

Table 311C Instructional Salary Cost per Graduate Student-contact-hour Produced Regular Academic Year 1958-59.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

May, 1960

Instructional Program Data for the Regular Academic Year 1958-59 for the Seven Colorado State Institutions of Higher Education*

This report is the fourth of a series that was started in 1955-56. The Association is much indebted to the registrars, the deans, and business officers of the participating institutions who have contributed generously of their time and energies to make this cooperative project possible.

The general conclusion to be drawn from the 1958-59 data is that the Colorado institutions of higher education maintain economical programs of instruction. Classes were, on the average, larger in 1958-59 than they were in 1955-56; and the proportion of credit hours taught in small classes has been substantially reduced during this four-year period.

Like most studies involving a number of institutions, each differing to some degree in purpose, programs, size and scope of operations, the data presented in this report do not always lend themselves to easy interpretations. Thus the reader is warned not to draw broad conclusions about the instructional programs of the participating Colorado colleges and universities, without further knowledge of these institutions. Those best able to interpret and to use the data contained in this report are the deans, department heads, and faculty committees directly concerned with the management and conduct of the instructional programs. These are the groups that the Association hopes primarily to serve and to stimulate with this report, to the end that participating institutions may offer to the people of the State of Colorado instructional programs of high standards managed efficiently and economically.

---

*Prepared by: James I. Doi, Director of Studies for the Association.

The following commentary on the instructional program data for the Colorado state institutions of higher education is intended to serve two purposes: (1) to describe the kinds of data contained in this report; and (2) to indicate the general significance of the data.

Classification of data

The data in this report have been classified by subject-matter fields. Wherever possible the subject-matter organization within the institutions has been followed. To facilitate comparison among the institutions, however, data for the broad subject-matter units such as the social sciences, have been separated into smaller units, such as economics, government, and history. In other instances, data have been combined for two or more closely related subject-matter fields, such as botany, zoology, and biology.

The data have also been classified into three academic levels--lower-division undergraduate, upper-division undergraduate, and graduate. Lower-division courses include all those open to freshmen and sophomores. Upper-division courses are those open to juniors and seniors but not ordinarily to freshmen or sophomores. Graduate courses are those that are generally open only to students who have completed the requirements for the Bachelor's degree. In practically every institution graduate students are permitted to meet a considerable part of the requirements for the Master's degree through upper-division courses. It must therefore be noted that the tabulations dealing with graduate level courses do not include all the courses that may be taken by graduate students.

No attempt has been made in this report to differentiate between courses designed for Master's degree programs and for doctorate programs. Four of the Colorado state-supported institutions of higher education--University of Colorado, Colorado State University, Colorado State College, and the School of Mines--have doctorate degree programs. Of these four only the University of Colorado granted more than 50 doctorate degrees during 1958-59 in the subject fields listed in this report. In this connection it should be noted that the data pertaining to teaching loads and unit costs for graduate level programs have a lower degree of comparability among these institutions, than the data for undergraduate programs. The reason for this is that two of these institutions, the University of Colorado and the School of Mines, grant no course credit for doctoral thesis work, whereas the other two institutions give credit for such work. Especially at the University of Colorado, this difference in credit policy results in an understatement of the teaching loads on the credit hour and student-credit-hour basis because of its comparatively large doctoral program.

Two basic units have been used in preparing the tabulations on volume of teaching, teaching loads, and instructional salary costs. One unit is the semester credit hour; the other, the semester contact hour.

The semester credit hour is the amount of credit granted a student in a course. The full-time undergraduate student normally completes 30 to 32 semester hours of credit in an academic year of nine months. The Bachelor's degree normally requires 120 to 128 semester hours of credit for the four-year program. The number of credits required in such fields as engineering and home economics is somewhat larger. Data for institutions on the quarter-hour system [Colorado State University, Colorado State College (Greeley), Western State College, and Adams State College] have been adjusted to semester-hour equivalents by applying the formula, three quarter hours equal two semester hours.

The contact hour is the time that an instructor spends in actual contact with students in a class meeting. In most lecture and recitation-type courses, the number of contact hours is equal to the number of credit hours. For example, at the University of Colorado English Language 101 is a 3-credit hour course; it meets for 3 one-hour periods a week. In laboratory-type courses, however, the number of contact hours is generally larger than the number of credit hours. For example, at the Colorado School of Mines Geology 307 (Introduction to Petrology) is a 3-credit course; but it meets for 6 hours per week--2 hours of lecture and 4 hours of laboratory.

Previous studies of class size and teaching loads prepared for the Colorado institutions of higher education (academic years 1955-56, 1956-57, and 1957-58) were based on only the semester credit hour. This is the first time that the Colorado state-supported colleges and universities have attempted to prepare an analysis of this kind using both the credit hour and the contact hour. There is yet much work to be done in obtaining comparable data on contact hours for the various kinds of courses taught by the seven Colorado state-supported institutions. This is especially true of courses taught on an "arranged basis" and for practice-teaching courses. Faculty members assigned to practice-teaching courses usually meet with students individually on an arranged basis. The deans of the institutions offering practice-teaching courses were asked to estimate the number of contact hours involved, and the responses varied considerably. Also in the case of courses in other subject-fields that are taught on an "arranged basis" an attempt was made to obtain an estimate from the institutions. In general at the undergraduate level, the faculty member in charge of a course that met on an "arranged basis" was credited with a half contact hour per student per week. Thus, if History 450 had 3 students enrolled, the faculty member teaching this course was credited with a total of 1.5 contact hours, irrespective of the credit hour value of the course.

For thesis courses at both the masters and the doctorate levels, a faculty member was credited with 1.5 contact hours per student. Discussions with faculty members and deans indicate that thesis courses generally require from as little as 0.5 to as much as 3.0 contact hours per week, depending on the student and the progress he is making on his thesis.

It should be noted that among colleges and universities in the United States the credit hour value of a course is a matter of permanent institutional record. The credit hour value constitutes a form of common academic currency. This information is recorded in each student's transcript of courses taken, and it can almost always be found in an institution's catalog of course offerings.

Information on course contact hours, however, is generally more difficult to obtain. Institutions that show in their catalogs the credit hour value of each course do not always report the number of class contact hours required; nor is information on class contact hours recorded on a student's academic transcript. For many kinds of courses--honors, graduate seminars, thesis, and individual research--the contact hours can be obtained only on an estimated basis from faculty members directly responsible for them.

An attempt was made in preparing the data on class contact hours to confer with as many faculty members and deans as possible, but the number of courses for which contact hours had to be obtained on an estimated basis was so large, that a thorough inquiry was not possible. The reader should bear this fact in mind in examining the contact hour data for the seven Colorado institutions.

The data in this report cover only college-level instructional programs maintained on the main campuses of the seven Colorado state-supported institutions of higher education and exclude extension and correspondence programs. Also excluded for the University of Colorado are its programs in medicine, medical technology, and nursing which are taught at the Medical Center in Denver.

Organization of the report

In order to facilitate the examination of the data, this report has been organized into three parts, as follow:

Part I: Tables 201 to 212, inclusive. The data shown in these tabulations are based on the semester credit hour. Each tabulation represents a particular kind of analysis--for example, number of credit hours of classes taught, weighted average size of classes, etc.

Part II: Tables 01 to 60, inclusive. These tabulations summarize for each subject-field, such as English, physics, etc., most of the data shown in Tables 201 to 212.

Part III: Tables 302 to 311, inclusive. The data shown in these tabulations are based on the semester contact hour. The analyses attempted are similar to those shown in Tables 202 to 211, except that the unit used in computing teaching loads, weighted average size of classes, and instructional salary costs is the contact hour and not the credit hour.

The remainder of this commentary will be directed primarily to the kinds of analyses represented by Tables 201 to 212, inclusive. Tables 01 to 60 require little additional comment, inasmuch as they summarize by subject-field most of the data shown in Tables 201 to 212. Occasional references will be made to the data reported in Tables 302 to 311, but except for the fact that they are based on the contact hours instead of the credit hours, they are similar to Tables 202 to 211.

Scope of course offerings--Table 201

Table 201 shows for each of the seven Colorado state-supported institutions of higher education the scope of courses taught in each subject-field during the academic year 1958-59. Table 201A provides an analysis of the scope of courses taught in each subject-field by the three-academic levels--lower-division undergraduate, upper-division undergraduate, and graduate.

In these two tabulations, the scope of course offerings in the sum of the number of semester credit hours assigned to each of the different courses taught in a subject-field. A course is counted only once, regardless of the number of duplicate sections involved or the number of times it may have been offered during the academic year.

It might be helpful to the reader to think of the scope of course offerings as the total number of credits a student might accumulate theoretically, if he were to take all the different courses taught, without repeating a course. The magnitude of a university-type instructional program is suggested by the fact that it would take a person 300 semesters (or 150 academic years) to take all the courses taught at the University of Colorado (Boulder campus only) during the academic year 1958-59, if he were to carry the normal load of 15 credit hours per semester. Even the scope of courses taught at the Fort Lewis A & M College, a two-year undergraduate institution, would require 28 semesters or 14 academic years.

The scope of course offerings in a subject-field is a matter of paramount concern to faculty members and academic administrators. The decision to add a new course, or to discontinue one, or to combine two or more courses requires intimate knowledge of the subject-matter field, the needs of the students, and principles of curriculum planning.

For many of the subject-fields listed in this report, the data are too gross to measure satisfactorily the real scope of courses taught in a subject-field major. For example, "business administration" is not, at several of the larger Colorado institutions, one major. It represents a general area consisting of such specialized fields as accounting, business education, finance, management, general business, marketing, real estate, office management, etc. As another example, "education" has within it specialized fields such as elementary education, secondary education, school administration, curriculum, etc.

It is of interest to note, however, that as a group the seven Colorado state-supported institutions of higher education have made substantial increases in the scope of courses taught between 1955-56 and 1958-59. The increases are shown in the following tabulation:

Table A: Credit Hours (semester basis) of Different Courses Taught

	Lower Division		Upper Division		Graduate		Total	
	1955-56	1958-59	1955-56	1958-59	1955-56	1958-59	1955-56	1958-59
University of Colorado	1,043	916	2,284	2,227	1,128	1,476[b]	4,455	4,619
Colo. State University	682	896	1,419	1,551	225	343	2,326	2,790
Colo. State College	403	405	636	766	192	303	1,231	1,474
Colo. Sch. of Mines	119	135	343	389	188	184	650	708
Western State College	360	349	433	511	47	176	840	1,036
Adams State College	321	411	352	504	31	90	704	1,005
Ft. Lewis A & M College	348	423	-	-	-	-	348	423
Totals	3,276	3,535	5,467	5,948	1,811	2,572	10,554	12,055[a]
Per cent Increase	8		9		42		14	

---

[a] Actually the increase is somewhat understated, because for the 1958-59 study a systematic attempt was not made to identify each and every different course in music that was taught on an individual basis at two of the institutions. Departments of music do not always assign a number to each course in voice or instrument taught on an individual basis. Lack of such identifying numbers makes it extremely difficult to obtain a measure of scope in terms of credit hours. The data for 1955-56 include a count of this type of courses in music.

[b] Part of the increase (approximately 115 credit hours) in the graduate level scope of courses taught at the University of Colorado reflects a change in classification of law courses. In the 1955-56 study, law courses were classified as upper-division level; in the 1958-59 report, they are counted as graduate level courses. The Law School at the University of Colorado now requires candidates for admission to possess a baccalaureate degree.

As a group, the seven Colorado institutions offered 1,501 more semester credit hours of different courses in 1958-59 than they did in 1955-56. The greatest increase, both in actual number of credit hours and on a percentage basis,took place at the graduate level.

Although, as previously stated, an analysis of the kind attempted in Tables 201 and 201A is not sufficiently accurate to identify the existence of course proliferation in a given subject-field, the rate of increase in the scope of courses taught between 1955-56 and 1958-59 suggests the possibility of overly rapid expansion.

Semester credit hours of classes taught--Table 202

Table 202 shows the semester credit hours of classes taught in each subject-field in each Colorado institution, during the regular academic year 1958-59. This tabulation shows a count of the semester credit hours of different *classes*, as opposed to semester credit hours of different *courses*. A course may be taught in several different sections or repeated several times during the regular academic year. Thus, if a three-semester-hour course was taught in five different class sections during the academic year, it would count as 15 in Table 202. In some cases the instructor meets the students of two or more different courses at the same hour and the same classroom, as for example in painting in the department of fine arts. Such cases are tabulated in Table 202 as a single class.

The data in Table 202 are used primarily to show the volume of teaching maintained in each subject-field at each institution. These data constitute the bases from which certain later tabulations are derived. The semester credit hours of classes taught also show in a general way the staffing needs in each subject-field. A simple division of the figures in Table 202 by the number of semester credit hours of class teaching that the institution normally expects a full-time faculty member to carry during the year indicates the number of instructors needed to staff the instructional program.

Table 302 (Part III of this report) is similar to Table 202, except that the unit used is the semester contact hour instead of the semester credit hour. For each of the seven Colorado institutions, the total number of semester contact hours of classes taught exceeds the total number of semester credit hours. This difference reflects the fact that in most instances, the number of hours that a class meets during the week is either equal to or greater than the number of semester credit hours assigned to the class. The extent of this variation is summarized in the following tabulation:

Table B: Variation Between Contact Hours and Credit Hours

	Percent that Total Number of Contact Hours Exceeds Number of Credit Hours
University of Colorado	38
Colo. State University	47
Colo. State College	6
Colo. Sch. of Mines	67
Western State College	36
Adams State College	26
Ft. Lewis A & M College	41

The variations among the institutions reflect differences in the overall curriculum, the ratio of lecture-type classes to laboratory-type classes, and policy with respect to assignment of credit hours to various courses.

Student-credit-hours taught--Table 203

Table 203 shows the number of student-credit-hours taught in each subject-field in each institution, during the regular academic year 1958-59. Tables 203A, 203B, and 203C, respectively, show the student-credit-hours produced in each subject-field at each institution, for the lower-division undergraduate level, the upper-division undergraduate level, and the graduate level. The student-credit-hour is the best available measure of the "production" of instructional services in an institution or a department of instruction. The student-credit-hour is derived by multiplying the number of students in each class by the number of credit hours the class carries, and then adding these products for all the classes taught. The grand total of student-credit-hours produced in an institution is directly related to the total number of full-time-equivalent students, as each full-time student normally earns 30 to 32 semester hours of credits in an academic year.

The number of student-credit-hours produced in a given field is a good index of student demand for instruction in the field. The data in Tables 203A, 203B and 203C should be carefully scrutinized for subject-fields in which the number of student-credit-hours taught suggests limited student interest.

It must be recognized, of course, that student demand or interest is not the sole educational criterion for maintaining instruction in a subject-field. Such factors as a balanced curriculum, the special needs of students pursuing a program of specialization, and program experimentation must be considered. But student demand, as indicated by the number of student-credit-hours produced, should be weighed in acting on proposals to expand course offerings in a subject-field.

Between the academic year 1955-56 and 1958-59 several of the Colorado institutions, by either design or accident, experienced substantial changes in the proportion of student-credit-hours produced at each of the three academic levels. The data in the following tabulation shows the extent of these changes.

Table C

Changes in Number and Percentage of Student-Credit-Hours Taught at Each of the Three Academic Levels, Between 1955-56 and 1958-59

		Number of student-credit-hours		Percentage at each level	
		1955-56	1958-59	1955-56	1958-59
Univ. of Colo.	Lower	175,968	180,390	67.1	63.3
	Upper	77,635	87,332	29.6	30.6
	Grad.	8,559	17,364	3.3	6.1
	Total	262,162	285,086	100.0	100.0
Colo. State Univ.	Lower	92,966	118,378	65.1	71.0
	Upper	48,806	46,688	34.2	28.0
	Grad.	1,042	1,635	0.7	1.0
	Total	142,814	166,702	100.0	100.0
Colo. State Coll.	Lower	47,394	58,717	61.7	59.9
	Upper	26,798	35,742	34.9	36.4
	Grad.	2,664	3,638	3.4	3.7
	Total	76,856	98,098	100.0	100.0
Colo. Sch. of Mines	Lower	23,491	20,855	61.0	55.1
	Upper	14,198	15,958	36.8	42.2
	Grad.	854	1,043	2.2	2.7
	Total	38,543	37,856	100.0	100.0
Western State College	Lower	14,071	19,682	68.2	66.6
	Upper	6,405	9,649	31.0	32.7
	Grad.	165	215	0.8	0.7
	Total	20,641	29,546	100.0	100.0
Adams State Coll.	Lower	11,238	18,847	74.9	71.1
	Upper	3,629	7,341	24.2	27.7
	Grad.	139	319	0.9	1.2
	Total	15,006	26,509	100.0	100.0
Ft. Lewis A&M	Lower	5,574	10,939	100.0	100.0
	Upper	-	-	-	-
	Grad.	-	-	-	-
	Total	5,574	10,939	100.0	100.0
All Schools	Lower	370,702	427,808	66.0	65.3
	Upper	177,471	202,710	31.6	31.0
	Grad.	13,423	24,214	2.4	3.7
	Total	561,596	654,736	100.0	100.0

In 1955-56 five of the seven Colorado state-supported institutions--the University of Colorado, Colorado State University, Colorado State College, Western State College, and the Colorado School of Mines--were very much alike in the proportion of student-credit-hours produced at each of the three academic levels. At each of these five institutions, the number of lower-division student-credit-hours constituted more than 61 per cent but less than 70 per cent of the total student-credit-hour production. The number of upper-division student-credit-hours represented approximately one-third of the total student-credit-hours taught. The number of graduate student-credit-hours taught ranged from approximately 1 per cent to less than 4 per cent of the total. Of the six degree-granting institutions, only Adams State College had more than 70 per cent of its total student-credit-hours at the lower-division level.

The data for 1958-59 show significant changes in this pattern. The University of Colorado experienced a substantial increase in the proportion of student-credit-hours at the graduate level. Colorado State University experienced a large increase in the percentage of total student-credit-hours at the lower-division level. At the School of Mines, the percentage of total student-credit-hours taught at the lower-division level decreased from 61 per cent to 55 per cent, and the percentage of the total at the upper-division level rose from 36.8 per cent to 42.2 per cent.

It will be interesting to see whether these changes are temporary or signs of new developments that may become permanent characteristics of the institutions.

Table 303 shows for each institution, by subject field, the total number of student-contact-hours for the academic year 1958-59. The number of student-contact-hours for each of the three academic levels are shown in Tables 303A, 303B, and 303C. The student-contact-hour is obtained by multiplying the number of students enrolled in each class by the number of hours per week the class meets, and then adding these products for all classes taught.

Unlike the student-credit-hour data, data on student-contact-hours cannot be related directly to the total number of full-time-equivalent students. The reason is there is no commonly accepted definition of a full-time-equivalent student in terms of average number of student-contact-hours.

Average size of classes--Table 204

Table 204 shows the weighted average size of classes taught in each subject-field at each institution during the regular academic year 1958-59. Tables 204A, 204B and 204C, respectively, show the weighted average size of classes for the lower-division undergraduate level, the upper-division undergraduate level, and the graduate level. This average is computed by dividing the total number of student-credit-hours produced in a subject-field (or in an institution) by the number of credit hours of classes taught in that field (or at that institution). It is in this sense a "weighted" average. A class carrying three semester hours of credit is counted into the average at three times the weight of a class carrying only one semester hour of credit.

The pattern of average size of classes for the Colorado institutions is similar to that found in other institutions where this kind of study has been made. There is a wide range in size of classes among the different subject-fields. In such fields as music and the classical languages the average size of classes tend to run small wherever they are taught. In other subject-fields, such as history and psychology, the average size of classes tends to be relatively large. In small institutions, those with enrollments of less than a thousand students, the average size of classes tends to run smaller than in the larger institutions. The average size of lower-division undergraduate classes is larger than for either upper-division undergraduate or graduate classes. The average size of graduate classes is considerably smaller than either upper-division or lower-division undergraduate classes.

A review of the data for the past four years shows that several of the state-supported institutions have made substantial increases in average class sizes. The data are summarized in the following tabulation:

Table D: Average Weighted Size of Classes

		Lower Division	Upper Division	Graduate	All Levels, Combined
Univ. of Colorado	1955-56	28.7	20.3	5.6	22.7
	1956-57	31.6	22.9	6.6	25.6
	1957-58	31.4	23.7	7.0	25.4
	1958-59	30.4	21.5	9.1	23.9
Colorado State Univ.	1955-56	33.7	23.5	2.6	27.1
	1956-57	32.1	18.5	2.9	25.8
	1957-58	30.7	19.0	2.5	24.5
	1958-59	32.2	17.5	3.0	24.1
Colorado State College	1955-56	32.7	18.8	6.3	23.3
	1956-57	34.4	20.5	5.6	24.6
	1957-58	35.3	17.1	7.4	22.7
	1958-59	39.4	18.8	8.2	25.5
Colorado School of Mines	1955-56	24.5	17.9	3.7	19.3
	1956-57	26.6	19.7	4.6	21.0
	1957-58	30.5	21.8	3.9	23.1
	1958-59	29.0	19.8	5.6	22.1
Western State College	1955-56	22.6	12.5	2.8	17.3
	1956-57	25.0	15.4	2.7	19.6
	1957-58	25.3	15.0	4.1	19.8
	1958-59	27.2	16.0	5.1	21.6
Adams State College	1955-56	22.1	7.5	3.7	14.5
	1956-57	20.3	6.9	4.5	13.6
	1957-58	21.0	9.2	3.2	14.7
	1958-59	24.6	12.2	4.7	18.5
Fort Lewis A & M	1955-56	14.1	-	-	14.1
	1956-57	14.9	-	-	14.9
	1957-58	16.8	-	-	16.8
	1958-59	19.3	-	-	19.3

As the result of these increases, the range in average size of classes among the seven institutions is much smaller in 1958-59 than it was in 1955-56. In 1955-56, the averages for all levels combined ranged from 14.1 to 27.1; in 1958-59, the averages range from 18.5 to 25.5.

During the preparation of the analyses of class sizes, it was suggested by several deans that an attempt be made to omit courses designed for individual, as distinguished from group, instruction. The results of this attempt are shown in Tables 204-X, 204A-X, 204B-X, and 294C-X. Excluded from these tabulations are thesis courses, independent study courses, and all courses in music. Not all music courses are on an individual basis, but for ease of computation, it was decided to exclude them altogether.

The differences in average size of classes resulting from the two methods of analysis are, for the most part, small. Only at the graduate level is there a significant difference.

Tables 304, 304A, 304B, and 304C also pertain to average weighted size of classes. These tabulations are similar to Tables 204, 204A, 204B, and 204C, except that they are based on contact hours instead of credit hours.

Number of full-time-equivalent faculty members--Table 205

Table 205 shows the total number of full-time-equivalent faculty teaching in each subject-field in each institution during the regular academic year 1958-59. A full-time-equivalent instructor represents one person who devotes full time to the instructional program. Some faculty members, especially in the smaller institutions, teach in two or three different subject-fields. For the purposes of this report, their time is prorated to each of the different subject-fields in accordance with information furnished by the institution. In several of the institutions, certain faculty members devote a part of their time to organized research units or to administrative duties, such as deans of divisions or colleges within a university. Only the portion of their time spent on instruction is shown in Table 205. The chairman or head of a subject-field unit, such as music, geology, or history, is recorded as a full-time faculty member. No separate allowance is made in this report for the time that a faculty member devotes to non-budgeted research that is connected with his instructional activities.

The chief purpose of the data in Table 205 is to derive statistics pertaining to teaching loads and student-credit-hours taught per full-time-equivalent faculty member. It should be noted that this count of faculty members includes both part-time and full-time instructional staff members and graduate assistants, lecturers, and those with ranks of instructor to professor.

Although the data are not shown in this report, the time of each faculty member is prorated to each of the three academic levels--lower-division undergraduate, upper-division undergraduate, and graduate--on the basis of the percentage distribution of his total teaching load among these levels. For example, if a faculty member taught a total of 24 credit hours of classes during the academic year of which 12 was at the lower-division level, 6 at the upper-division level, and 6 at the graduate level, his time would be prorated as follows--0.50 to lower-division, 0.25 to upper-division, and 0.25 to graduate. This breakdown of time is necessary in computing the average student-credit-hours taught per full-time-equivalent faculty member at each of the academic levels and in prorating salaries to each level and subject-field for the computation of unit cost data.

It should be noted that the data produced by this method of prorating a faculty member's time to classes at each of the three academic levels do not represent the actual amount of time he devoted to those classes. He may, for example, have devoted a great deal more time to a three-credit hour course that he has taught for the first time, than to a five-credit hour course that he has taught before. This particular report does not attempt to take into account factors such as this in prorating a faculty member's time to the courses he has taught.

Table 305 also shows the numbers of full-time-equivalent faculty members who taught in each subject-field during the academic year 1958-59. These prorations were based on contact hours of classes, and not credit hours.

Average credit hours of teaching--Table 206

Table 206 shows the average credit hours of teaching each term or semester per full-time-equivalent faculty member in each subject-field at each institution during the regular academic year 1958-59. The number of credit hours of teaching is a common measure of teaching load. The average is expressed as the number of credit hours of classes taught, and not clock hours or contact hours of teaching.

In liberal arts colleges and teachers colleges the average teaching load tends to run from 12 to 15 semester hours per term per full-time faculty member. The average teaching load at university-type institutions and technical institutes tends to be somewhat lower than 12 semester hours per term generally because of their larger volume of laboratory-type instruction and thesis supervision. In weighing the significance of differences in teaching loads among institutions and among the various subject-fields, one should also take into account several other factors such as level of instruction--whether graduate or undergraduate, administrative practices with respect to granting of credit for certain types of activity, the nature of the subject matter taught, the amount of research and committee work expected for faculty members, etc.

Table 306 shows the average number of class contact hours of teaching each term or semester per full-time-equivalent faculty. The average number of class contact hours of teaching at most institutions is significantly larger than the average number of credit hours of teaching for the institution as a whole and especially in such subject-fields as chemistry, physics, biology, engineering and physical education. The difference between these two measures of teaching load is negligible for such subject-fields as English, government, and economics. The extent of these differences are illustrated by the following tabulation showing data (all levels combined) for selected fields for three of the Colorado state-supported institutions of higher education:

Table E

Comparison of Average Number of Credit Hours of Teaching and Average Number of Contact Hours of Teaching, per Term or Semester, for Selected Fields

	University of Colorado		Colorado State Univ.		Colorado Sch. of Mines	
	Credit Hours	Contact Hours	Credit Hours	Contact Hours	Credit Hours	Contact Hours
Biology	6.8	11.3	8.8	14.0	-	-
Chemistry	6.7	11.2	7.8	12.5	7.8	12.6
Electrical Engr.	10.2	15.0	10.6	15.9	6.7	17.2
Physical Educ.	8.6	23.1	8.1	23.1	7.7	38.6
English	10.4	11.2	12.3	12.4	10.9	10.9
Government	12.4	11.3	12.2	12.0	14.3	14.3
Economics	11.8	11.3	13.2	13.1	10.8	10.8
Average for entire institution	9.7	13.3	10.9	16.1	7.9	13.2

In examining the data shown in Tables 206 and 306, one should bear in mind that at practically all colleges and universities faculty members are expected to do a great deal more than meet their classes. The data on loads presented in this report pertain only to class instruction and should be differentiated from data on "total service load", which ordinarily includes time devoted to research, preparation for class work, student counseling, departmental and institutional committee work, state, community and public service, professional organizations, as well as class instruction.

Student-credit-hours taught--Table 207

Table 207 shows the average number of semester student-credit-hours taught per full-time-equivalent faculty in each subject-field at each institution during the academic year 1958-59. Tables 207A, 207B, and 207C present similar analyses for programs at the lower-division undergraduate, the upper-division undergraduate, and graduate level respectively.

The average number of student-credit-hours taught per full-time-equivalent instructor is the best single measure of efficiency of operation of an instructional program. The figure is derived by dividing the total student-credit-hours produced in a subject-field (or in an institution) by the total number of full-time-equivalent faculty members in that subject-field (or in an institution). The average size of classes multiplied by the average number of semester credit hours of teaching per full-time-equivalent faculty member for the entire academic year also gives this same index of productivity.

Data on average student-credit-hours produced per full-time-equivalent faculty member for the past four academic years are summarized in Table F.

Three institutions, Western State College, Adams State College, and Fort Lewis A & M, have made substantial gains between 1955-56 and 1958-59 in the average number of student-credit-hours produced per full-time-equivalent faculty. These are all small institutions that have experienced substantial increases in enrollments during this four-year period. The gains in average student-credit-hours produced per faculty member reflect the fact that each of these institutions was able to absorb many of the additional students by increasing the size of classes.

Under conditions of economical operation, a university-type institution should have an annual student-credit-hour production that averages 500 or more per full-time-equivalent instructor. Under similar conditions, the average

Table F

Average Student-credit-hours produced Annually (semester hours) per Full-time-equivalent Faculty Member

		Lower Division	Upper Division	Graduate	All Levels Combined
Univ. of Colorado	1955-56	639.8	458.3	138.0	517.2
	1956-57	647.9	444.0	133.9	513.6
	1957-58	603.1	443.1	139.8	484.3
	1958-59	591.8	413.7	170.3	461.3
Colorado State Univ.	1955-56	735.6	456.6	63.5	568.8
	1956-57	664.0	395.5	66.3	542.7
	1957-58	632.1	357.0	53.8	491.6
	1958-59	686.5	385.3	74.4	526.5
Colorado State College	1955-56	886.3	776.9	242.0	775.6
	1956-57	904.0	722.9	208.5	756.7
	1957-58	1112.5	581.8	281.4	760.0
	1958-59	986.2	687.4	247.9	775.8
Colorado School of Mines	1955-56	480.0	308.4	65.8	355.8
	1956-57	481.0	352.8	83.6	377.9
	1957-58	506.6	362.6	67.5	386.3
	1958-59	469.6	305.7	84.6	346.5
Western State College	1955-56	573.9	329.0	70.2	445.4
	1956-57	656.4	415.4	64.0	518.2
	1957-58	623.6	418.6	96.0	511.6
	1958-59	670.4	431.0	94.5	546.9
Adams State College	1955-56	640.7	244.4	117.8	447.0
	1956-57	591.9	223.0	174.2	416.3
	1957-58	607.4	307.8	111.3	457.1
	1958-59	770.6	389.7	160.5	585.3
Fort Lewis A & M	1955-56	426.8	-	-	426.8
	1956-57	460.8	-	-	458.9
	1957-58	485.0	-	-	485.0
	1958-59	542.7	-	-	542.7

will be somewhat higher, 550 to 650, for a liberal arts institution with a limited graduate program or only an undergraduate program. The following example illustrates what an average student-credit-hour production figure of 500 per full-time-equivalent instructor means to a faculty member. If a full-time-equivalent faculty member teaches 24 semester hours per year, and he has an average of 21 students in each of his classes, his annual student-credit-hour production would be 504. He can approximate this same figure by teaching a larger number of credit hours and having fewer students in his classes, or by teaching fewer credit hours and having larger classes.

Table 207 should be carefully examined for those subject-fields in which the average student-credit-hour production per instructor is considerably above or below the institutional average. A high average student-credit-hour production may indicate overloading of faculty members, or it may be due to the fact that the peculiar nature of the subject-matter taught permits large class sizes. Similarly a low average student-credit-hour production per instructor may indicate over-staffing in the subject-matter, or over-expansion of course offerings, or it may be due to the fact that the nature of the subject-matter taught requires instruction in small class groups. Comparisons of data between or among institutions in a given subject-field, such as art or English, should be made only at the same academic level. As can be seen by Tables 207A, 207B, and 207C, the average student-credit-hour production per instructor at the lower-division undergraduate level is generally higher than for either the upper-division undergraduate or the graduate level. The average student-credit-hour production per faculty member at the graduate level tends to be much lower than for either of the two undergraduate levels. Thus all other factors being equal, an institution with a large graduate program would ordinarily have a lower average student-credit-hour production per instructor than an institution with only a limited or no graduate program.

Tables 307, 307A, 307B, and 307C show the data on average number of student-contact-hours per full-time-equivalent faculty member, for each subject-field at each of the Colorado state-supported institutions. Because, as previously indicated, this is the first time that these data have been collected for the Colorado institutions, no trend analysis can be made.

Percentage of credit hours taught in small classes--Tables 208 and 209

Table 208 shows the percentage of credit hours taught in classes enrolling *four students or less* in each subject-field at each institution during the regular academic year 1958-59. The results of this analysis for each of the three academic levels are shown in Tables 208A, 208B, and 208C.

Table 209 shows the percentage of credit hours taught in classes enrolling *nine students or less* in each subject-field at each institution. Tables 209A, 209B, 209C present the percentage figures for each of the three academic levels.

These data represent another rough measure of economy of instructional programs. In any well-administered instructional program a certain number of small classes may be necessary, but it should be noted that ordinarily an on-campus class with only two or three students enrolled costs an institution just as much for faculty salary as a class with an enrollment of twenty or thirty students. Furthermore, the students themselves most likely do not receive as much stimulation from a very small class as from one of reasonable size, particularly if the instructor conducts the class, whether large or small, by the same methods.

Between 1955-56 and 1958-59, the Colorado institutions have generally been able to reduce the percentage of credit hours taught in small classes. Table G summarizes the changes that have occurred.

It should be noted that the data in Tables 208 and 209 include independent study courses, thesis courses, and other kinds of courses designed for instruction on an individual basis. It has been suggested that these courses should be excluded

Table G: Percentage of Credit Hours Taught in Small Classes

Percentage of Credit Hours Taught in Classes Enrolling Four Students or Less

	1955-56	1956-57	1957-58	1958-59
University of Colorado	17.3	8.5	10.9	11.8
Colorado State University	13.5	12.2	17.0	17.6
Colorado State College	29.8	20.1	24.7	22.0
Colorado School of Mines	11.5	10.3	12.6	9.1
Western State College	15.5	8.4	12.0	11.2
Adams State College	26.8	28.8	30.0	19.6
Fort Lewis A & M	17.7	16.9	15.7	12.0

Percentage of Credit Hours Taught in Classes Enrolling Nine Students or Less

	1955-56	1956-57	1957-58	1958-59
University of Colorado	26.9	17.2	20.1	22.3
Colorado State University	23.2	21.6	26.7	27.9
Colorado State College	39.5	29.7	35.6	31.0
Colorado School of Mines	21.2	17.5	20.8	18.9
Western State College	35.4	24.5	31.5	27.6
Adams State College	46.5	50.3	47.5	35.9
Fort Lewis A & M	39.5	39.0	39.0	28.9

from the computation of proportions of credit hours taught in small classes, since they are small by design and not because of lack of interested students. Analyses of small classes were made in accordance with this suggestion. The results for classes with enrollments of four students or less are shown in Tables 208-X, 208A-X, 208B-X, and 208C-X and for classes of enrollments with nine students or less in Tables 209-X, 209A-X, 209B-X, and 209C-X. All classes in music were also excluded from these tabulations.

The following table provides a summary of the percentages of credit hours taught in small classes, computed by the two different methods:

Table H

Comparison of Percentage of Credit Hours Taught in Small
Classes, Computed by Two Different Methods,
Academic Year 1958-59

		Per cent of Classes Enrolling Four Students or Less		Per cent of Classes Enrolling Nine Students or Less	
		For all Types of Classes	Independent Study, Thesis, and Music Classes Excluded	For all Types of Classes	Independent Study Thesis, and Music Classes Excluded
Univ. of Colo.	Lower	2.4	0.7	7.6	4.8
	Upper	9.8	5.3	20.6	15.4
	Grad.	44.7	24.7	71.0	59.3
	All levels	11.8	5.4	22.3	15.5
Colo. State Univ.	Lower	2.2	1.1	7.4	5.7
	Upper	25.5	18.7	42.0	35.4
	Grad.	80.6	60.0	94.9	87.9
	All levels	17.6	9.8	27.9	19.8
Colo. State College	Lower	1.9	1.4	4.3	3.0
	Upper	30.3	8.7	41.6	17.6
	Grad.	53.5	25.3	73.9	54.0
	All levels	22.0	6.6	31.0	13.7
Colo. School of Mines	Lower	0.4	0.4	3.0	3.0
	Upper	6.7	5.4	17.6	15.6
	Grad.	51.9	50.9	83.8	82.2
	All levels	9.1	8.0	18.9	17.1
Western State College	Lower	4.9	4.3	14.0	12.2
	Upper	15.3	13.2	40.4	38.6
	Grad.	62.0	54.8	76.2	71.8
	All levels	11.2	10.0	27.6	25.2
Adams State College	Lower	6.7	2.9	16.5	10.7
	Upper	31.2	13.4	55.5	39.7
	Grad.	61.7	31.9	81.4	62.0
	All levels	19.6	7.6	35.9	22.8
Fort Lewis A & M	Lower	12.0	8.2	28.9	23.7
	Upper	-	-	-	-
	Grad.	-	-	-	-
	All levels	12.0	8.2	28.9	23.7

Instructional salary expenditures--Table 210

Table 210 shows the instructional salary cost in each subject-field at each Colorado state institution during the regular academic year 1958-59. The data in this table are used to derive other figures such as the average salary per full-time-equivalent instructor (not shown in this report) and the average instructional salary cost per student-credit-hour produced.

The salary of a faculty member teaching in two or more subject-fields was prorated to each subject-field in accordance with how his teaching load, as measured by credit hours of classes taught, was distributed among the two or more fields. Although the data are not shown in this report, his salary was also prorated to each of the three academic levels in accordance with the distribution of his teaching among the three levels.

The total expenditures shown in Table 210 for each subject-field and for each institution will not in all instances be identical with the amounts actually budgeted for faculty salaries for each institution or for each subject-field department. For one reason the subject-fields identified in this report are not consistent with the departmental organization of each institution. Also this study is based on a rather rigorous allocation of time and salaries of faculty members. For example, if a faculty member in the department of chemistry teaches a class in biology, the procedures used in this study require his time and salary to be prorated between chemistry and biology. In preparing departmental budgets, an institution usually either cannot anticipate each and every inter-departmental shift in manpower or cannot afford to maintain the kind of accounting system required to reflect such shifts. This rigorous allocation of times and salaries also affects the total salary expenditures reported for each institution. Most institutions do not bother to prorate to the instructional budget the salaries of deans and other administrative officers who teach an occasional class. This, however, is done for the purposes of this study.

The total salary expenditures shown in Table 210 have been occasionally used to develop figures on the average salaries of full-time-equivalent faculty members. This computation, however, is not recommended. A faculty member, as defined for the purposes of this report, is any person who taught a college-level class during the academic year 1958-59. Thus, he may be a professor, an instructor, a graduate teaching assistant, a part-time lecturer, or an administrative officer teaching an occasional class. Faculty salary averages should be based on a more strict definition of faculty member. The averages should be computed on the basis of salary payments to persons at the ranks of instructor to professor, excluding graduate assistants, lecturers, and administrative officers.

Table 310 also shows instructional salary data for each subject-field at each institution. This tabulation differs from Table 210 in that the basis used for prorating salaries is the class contact hour instead of the class credit hour.

Instructional salary cost per student-credit-hour--Table 211

Table 211 shows the instructional salary cost per student-credit-hour taught in each subject-field at each institution during the regular academic year 1958-59. These data were derived by dividing the total expenditures for instructional salary (Table 210) in each subject-field by the number of student-credit-hours taught in the subject (Table 203). The instructional salary cost per student-credit-hour produced is a measure of the general economy of the instructional program. In interpreting the data, one should bear in mind that they represent only instructional salaries. Some subject-fields that may have a relatively low instructional salary cost per student-credit-hour may require rather large expenditures for supplies and equipment and for reference and reading materials.

Tables 211A, 211B, and 211C, respectively, show the instructional salary cost per student-credit-hour taught for each of the three academic levels. At each of the institutions the average instructional salary cost per student-credit-hour produced tends to be considerably higher at the graduate level than at either of the two undergraduate levels, and the average unit cost at the lower-division undergraduate level is the lowest. This pattern of instructional salary cost per student-credit-hours produced prevails in practically every collegiate institution for which an analysis of this kind has been made.

The instructional salary cost per student-credit-hour represents a complex of at least three different factors: (1) the average faculty salary; (2) the number of faculty members; and (3) the number of students enrolled. In a university-type institution, the use of graduate assistants for teaching frequently affects costs. These are the factors to which attention should be directed in any effort to alter extreme deviations in unit costs.

An upward deviation in the unit cost for a given subject-field can be reduced by any one or a combination of the following three processes:

a. A reduction in the average salary of a department by bringing in young staff members at the lower academic ranks to fill vacancies created by the retirement or resignation of senior professors;

b. Discouragement of additions to the faculty in the department suffering from overexpanded course offerings and comparatively uneconomical size of classes;

c. Absorption of additional students without making corresponding increases to the staff.

Where the examination of the data in this report suggests an overworked faculty, for example, large classes or too many hours of teaching, additional staff members should be added. Or an unusually low unit cost in a department or in an institution may indicate that the average salary is too low. In this situation promotions of staff members to the higher salary ranks may be called for, or high-priced mature talent should be brought in to bolster the quality of the program.

While there are in certain subject-fields at several of the institutions instances of upward deviations in unit costs, the average instructional salary cost figures for the Colorado institutions indicate very economical programs of instruction. In fact it should be emphasized that the data in this report suggest that the Colorado state institutions should be making strong effort to increase substantially the salaries of their faculties.

The data on instructional salary costs per student-contact-hour are shown in Tables 311, 311A, 311B, and 311C. The average costs per student-contact-hour tend to be substantially lower than the costs per student-credit-hour in subject-fields where a large part of the instruction takes place in laboratory-type situations.

Summary of data by institution and by subject-fields--Tables 212 and 01 to 61

Table 212 summarizes most of the data shown in Tables 202 to 211, by institution and by academic level. Tables 01 to 60 summarize the data for each subject-field, by institution and academic level.

Limitations of studies of this kind--some words of caution

Although studies of class size, teaching loads, and instructional salary costs per unit taught produce much data of significance in the understanding of instructional programs, they have very definite limitations. They do not for one thing purport to measure the quality of instruction. Although small average size of classes and a low teaching load as measured by the credit hours of classes taught are frequently looked upon, especially by accrediting agencies, as indications of high quality instruction, there is no evidence that high quality instruction prevails in every institution where such teaching conditions exist. Similarly it would be erroneous to assume that an institution with a high average size of classes and high teaching loads offers good instruction. Given two institutions with an equally dedicated and equally competent faculty, the chances are that the institution with smaller classes and lower teaching load would have a higher quality program. But this report does not pretend even to touch upon such intangible factors.

As previously indicated, institutions differ in their policies on the granting of credits for certain kinds of work, such as doctoral theses. This fact should be kept in mind in making inter-institutional comparisons of teaching loads.

In this report the subject-matter classifications used are broad, and the fact that two or more institutions are offering courses in the same subject-field should not be interpreted to mean that they are both engaged in teaching identical courses. To determine the exact degree of duplication, one would have to make a comparative analysis of each course offered by the several institutions. No such attempt has been made in this study.

Although this report may impress some readers by its plenitude of data, actually it represents only a partial application of the many kinds of statistical analysis that can be made of instructional programs. For example, in addition to the analyses made in this report some institutions have found it useful to compare the credit hours of courses actually taught during the academic year with the number of credit hour of courses listed in the catalogue, to tabulate classes by various size groups, to compute teaching loads for instructional staff members at each of the several academic ranks, etc. Practically all of these many analyses should be made periodically by each institution, as part of its continuing program of self-study.

ANALYSIS OF SCOPE OF OFFERINGS CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59 IN COLORADO STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION

PART I.

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 201. Scope of Subject-matter Taught, All Levels Combined, Expressed in Terms of Number of Semester Hours of Different Courses, at Each Institution During Regular Academic Year 1958-59.

	CU	CSU	CSC	Mines	WSC	ASC	Ft. Lewis
AGRICULTURE		314				12	30
ANTHROPOLOGY	58		9				
ARTS & CRAFTS	227	79	102		53	59	18
BIOLOGY	166	121	45		45	41	29
BUSINESS ADMIN	291	102	79		106	79	52
CHEMISTRY	192	127	47	73	37	33	30
CLASSICS	26						
ECONOMICS	119	85	12	9	30	9	
EDUCATION	213	141	286		122	122	26
ENGINEERING							
AERONAUTICAL	68						
AGRICULTURE		16					
ARCHITECTURE	99						
CHEMICAL	67						
CIVIL	122	97		57			
DRAWING & DESIGN	29			7			20
ELECTRICAL	96	79		13			
GEOPHYSICAL				60			
MECHANICAL	98	54		24			
METALLURGICAL				79			
MINING				62			
PETROLEUM				23			
PETROLEUM REF				41			
ENGINEERING ENGLISH	25						
APPLIED MATH	89						
ENGLISH	217	109	78	23	75	46	24
FORESTRY		281					1
FRENCH	60	31	20	4	17	10	
GENERAL SCIENCE	16		25				
GEOGRAPHY	67		24			3	
GEOLOGY	159	47	11	116	23	20	16
GERMAN	50	26	8	6		19	
GOVERNMENT	147	35	15	2	27	27	
GREEK	10						
HISTORY	196	50	62		52	41	
HOME ECONOMICS	57	133	59				18
HONORS	Course designation not comparable.						
HUMANITIES	10		13				
INDUSTRIAL ARTS		75	127		46	38	19
ITALIAN	22		5				
JOURNALISM	44	19				14	
LATIN	33		8				
LAW	114						
LIBRARY SCIENCE	8				8	18	
MATHEMATICS	126	97	63	61	35	37	26
MODERN LANGUAGES	35		3				
MUSIC	209*	59*	105		101	145	37
NURSING	37						
PERSONNEL SERVICE	8						
PHARMACY	101						
PHILOSOPHY	111	23			20	6	3
PHYSICAL EDUCATION	124	84	131	10	95	89	25
PHYSICS	152	75	18	30	26	27	16
PSYCHOLOGY	167	39		2	24	16	
RUSSIAN	31	10				6	
SOCIOLOGY	114	50	12		20	28	
SOC ST & SOC SC	21		19		4		33
SPANISH	58	24	27	6	22	34	
SPEECH & DRAMA	103	45	61		48	26	
VET MEDICINE		263					
ASTROGEOPHYSICS	27						
TOTALS 1958-59	4,619	2,790	1,474	708	1,036	1,005	423

*Excludes data for individual instruction in voice and instruments; institutions do not identify courses by numbers.

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 201A. Scope of Subject-matter Taught, Expressed in Terms of Number of Semester Hours of Different courses; at Each Academic Level at Each Institution During Regular Academic Year 1958-59.

Subject-Matter Field (or Department)	Lower Division Undergrad.							Upper Division Undergrad							Graduate						
	University of Colorado	Colorado State University	Colorado State College	Mines	Western State College	Adams State College	Ft. Lewis	University of Colorado	Colorado State University	Colorado State College	Mines	Western State College	Adams State College	Ft. Lewis	University of Colorado	Colorado State University	Colorado State College	Mines	Western State College	Adams State College	Ft. Lewis
AGRICULTURE		95				12	30		171							48					
ANTHROPOLOGY	21		3					27		6					10						
ARTS & CRAFTS	41	48	15		21	30	18	117	31	73		26	27		69		14		6	2	
BIOLOGY	43	35	17		25	14	29	70	59	21		18	27		53	27	7		2		
BUSINESS ADMIN	11	53	43		45	33	52	204	49	27		42	42		76		9		19	4	
CHEMISTRY	56	54	10	25	14	20	30	51	64	25	28	18	13		85	9	12	20	5		
CLASSICS	14							12													
ECONOMICS	16	14	3		6	4		69	58	9	9	23	5		34	13			1		
EDUCATION	3	18	11		2	2	26	134	99	141		80	71		76	24	134		40	49	
ENGINEERING AERONAUTICAL	3							44							21						
ENGINEERING AGRICULTURE		1							15												
ENGINEERING ARCHITECTURE	28							71													
ENGINEERING CHEMICAL	6							29							32						
ENGINEERING CIVIL	13	17		7				75	50		50				34	30					
ENGINEERING DRAW & DESIGN	8			7			20	9							12						
ENGINEERING ELECTRICAL	11	9						58	58		12				27	12		1			
ENGINEERING GEOPHYSICAL											34							26			
ENGINEERING MECHANICAL	10	11						51	41		24				37	2					
ENGINEERING METALLURGICAL											56							23			
ENGINEERING MINING											39							23			
ENGINEERING PETROLEUM											13							10			
ENGINEERING PETROLEUM REF											24							17			
ENGINEERING ENG ENGLISH	12							13													
ENGINEERING APPLIED MATH	26							14							49						
ENGLISH	51	55	34	18	22	21	24	115	45	27	4	41	23		51	9	17	1	12	2	
FORESTRY		20					1		192							69					
FRENCH	20	23	15	4	14	10		20	8	5		3			20						
GENERAL SCIENCE	10		9					6		11							5				
GEOGRAPHY	28		9			3		31		15					8						
GEOLOGY	24	15		10	8	10	16	84	32	11	66	15	10		51			40			
GERMAN	20	26	8	6		12		20					7		10						
GOVERNMENT	15	17	3	2	7	2		83	18	9		14	21		49		3		6	4	
GREEK	10																				
HISTORY	38	27	17		12	14		87	23	35		22	23		71		10		18	4	
HOME ECONOMICS	16	31	18				18	41	92	38						10	3				
HONORS	Course designation not comparable.																				
HUMANITIES	10		10														3				
INDUSTRIAL ARTS		35	8		16	16	19		22	86		24	21			18	33		6	1	
ITALIAN	16		5					6													
JOURNALISM	4	14				3		40	5				11								
LATIN	16		8					11							6						
LAW															114						
LIBRARY SCIENCE						4		8				8	14								
MATHEMATICS	38	43	16	32	10	26	26	39	45	39	17	25	11		49	9	8	12			
MODERN LANG								13		3					22						
MUSIC	42*	42*	33		31	60	37	105*	17*	63		47	68		62*		9		23	17	
NURSING	2							12							23						
PERSONNEL SERV															8						
PHARMACY	14							66							21						
PHILOSOPHY	32	12			6		3	56	11			10	6		23				4		
PHYSICAL EDUC	40	31	64	6	42	45	25	55	41	49	4	39	44		29	12	18		14		
PHYSICS	38	31	10	10	18	16	16	53	29	5	9	8	11		61	15	3	11			
PSYCHOLOGY	15	10		2	8	6		55	22			8	6		97	7			8	4	
RUSSIAN	20	10				6		11													
SOCIOLOGY	23	20	3		6	6		74	27	9		10	19		17	3			4	3	
SOC ST & SOC SC	10		6		4		33	11		5							8				
SPANISH	20	20	15	6	15	20		20	4	12		7	14		18						
SPEECH & DRAMA	22	29	12		17	16		57	16	42		23	10		24		7		8		
VET MEDICINE		30							207							26					
ASTROGEOPHYSICS															27						
TOTALS 1958-59	916	896	405	135	349	411	423	2227	1551	766	389	511	504		1476	343	303	184	176	90	

*Excludes data for individual instruction in voice and instruments; institutions do not identify courses by numbers.

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 202. TOTAL SEMESTER HOURS OF CLASSES TAUGHT, UNDERGRADUATE AND GRADUATE COMBINED, IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		581				12	30
ANTHROPOLOGY	90		16				
ARTS & CRAFTS	410	161	156		57	66	14
BIOLOGY	315	306	46		70	53	29
BUSINESS ADMIN	849	377	173		158	97	87
CHEMISTRY	497	367	58	253	44	34	40
CLASSICS	26						
ECONOMICS	203	200	15	43	22	13	
EDUCATION	461	280	1,375		133	266	28
AERONAUTICAL ENGR	144						
AGRICULTURAL ENGR		16					
ARCHITECTURE	194						
CHEMICAL ENGR	126						
CIVIL ENGR	426	191		133			
DRAWING & DESIGN	241			30			24
ELECTRICAL ENGR	385	152		39			
GEOPHYSICAL				69			
MECHANICAL ENGR	235	141		62			
METALLURGICAL				98			
MINING				81			
PETROLEUM				35			
PETROLEUM REFINING				49			
ENGINEERING ENGLISH	302						
APPLIED MATH	676						
ENGLISH	1,024	558	223	155	169	139	67
FORESTRY		326					1
FRENCH	268	74	20	4	16	10	
GENERAL SCIENCE	64		132				
GEOGRAPHY	114		42			6	
GEOLOGY	252	86	13	204	22	20	20
GERMAN	164	59	8	6		21	
GOVERNMENT	248	70	24	2	25	33	
GREEK	10						
HISTORY	252	97	91		70	82	
HOME ECONOMICS	83	319	92				25
HONORS	110	26					
HUMANITIES	44		98				
INDUSTRIAL ARTS		124	254		64	35	25
ITALIAN	52		5				
JOURNALISM	61	51				13	
LATIN	36		8				
LAW	119						
LIBRARY SCIENCE	8				8	14	
MATHEMATICS	442	446	101	240	45	62	55
MODERN LANGUAGES	48		4				
MUSIC	512	150	180		117	150	33
NURSING	48						
PERSONNEL SERVICE	12						
PHARMACY	136						
PHILOSOPHY	199	60			24	8	3
PHYSICAL EDUCATION	438	222	355	25	141	83	35
PHYSICS	333	179	18	116	41	39	16
PSYCHOLOGY	361	74		2	28	52	
RUSSIAN	51	10				6	
SOCIOLOGY	162	86	15			27	
SOC STUDIES	71		100		36		33
SPANISH	261	37	26	6	24	42	
SPEECH & DRAMA	183	168	144		48	46	
VET MEDICINE		728					
ASTROGEOPHYSICS	27						
TOTAL	11,776	6,731	3,802	1,656	1,367	1,436	566

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 203. TOTAL STUDENT-CREDIT-HOURS PRODUCED (SEMESTER HOURS), UNDERGRADUATE AND GRADUATE COMBINED, IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		11,686				106	346
ANTHROPOLOGY	2,935		942				
ARTS & CRAFTS	4,744	2,582	2,216		941	687	71
BIOLOGY	8,948	11,217	1,656		2,100	1,611	796
BUSINESS ADMIN	20,163	11,381	5,350		3,872	2,045	1,921
CHEMISTRY	14,928	13,098	1,810	6,827	630	950	865
CLASSICS	840						
ECONOMICS	7,429	5,238	859	1,152	658	294	
EDUCATION	12,522	4,563	25,632		3,360	3,456	791
AERONAUTICAL ENGR	3,032						
AGRICULTURAL ENGR		139					
ARCHITECTURE	3,040						
CHEMICAL ENGR	1,610						
CIVIL ENGR	7,628	4,104		2,172			
DRAWING & DESIGN	3,216			1,209			421
ELECTRICAL ENGR	8,630	2,574		771			
GEOPHYSICAL				1,140			
MECHANICAL ENGR	4,398	3,454		1,082			
METALLURGICAL				1,712			
MINING				1,411			
PETROLEUM				483			
PETROLEUM REFINING				481			
ENGINEERING ENGLISH	6,022						
APPLIED MATH	13,633						
ENGLISH	28,828	14,272	5,987	3,748	4,084	3,472	1,630
FORESTRY		4,918					20
FRENCH	6,220	1,843	470	30	123	90	
GENERAL SCIENCE	1,803		7,305				
GEOGRAPHY	5,029		1,692			216	
GEOLOGY	8,840	1,596	216	5,345	156	183	148
GERMAN	3,482	1,180	80	174		174	
GOVERNMENT	8,401	3,542	896	32	337	676	
GREEK	50						
HISTORY	12,023	5,144	3,367		2,682	2,466	
HOME ECONOMICS	1,606	4,989	1,706				100
HONORS	928	139					
HUMANITIES	1,660		5,900				
INDUSTRIAL ARTS		1,921	3,336		820	491	230
ITALIAN	945		24				
JOURNALISM	800	1,020				60	
LATIN	197		26				
LAW	4,207						
LIBRARY SCIENCE	8				16	98	
MATHEMATICS	11,086	13,948	2,988	5,698	1,126	1,524	1,082
MODERN LANGUAGES	264		20				
MUSIC	5 215	1,698	3,548		1,417	1,360	167
NURSING	814						
PERSONNEL SERVICE	40						
PHARMACY	2,227						
PHILOSOPHY	5,343	1,864			620	232	51
PHYSICAL EDUCATION	9,282	4,630	12,421	534	2,243	1,801	846
PHYSICS	9,518	4,618	529	2,356	1,185	1,064	400
PSYCHOLOGY	13,082	2,758		58	1,410	1,678	
RUSSIAN	991	116				38	
SOCIOLOGY	5,206	4,333	775			600	
SOC STUDIES	1,950		3,990		1,080		1,053
SPANISH	5,118	1,023	358	123	96	638	
SPEECH & DRAMA	2,416	2,793	2,847		585	472	
VET MEDICINE		13,918					
ASTROGEOPHYSICS	156						
TOTAL	281,456	162,311	96,955	36,540	29,546	26,509	10,939
MIL, AIR, NAVAL SCI	3,521	4,391	1,143	1,316			
OTHER SPECIAL PROGRAMS	109						

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 203A. TOTAL LOWER-DIVISION UNDERGRADUATE STUDENT-CREDIT-HOURS PRODUCED (SEMESTER HOURS) IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		7,243				106	346
ANTHROPOLOGY	2,411		680				
ARTS & CRAFTS	2,573	2,474	298		700	550	71
BIOLOGY	6,496	9,504	1,170		1,774	1,144	796
BUSINESS ADMIN	4,543	7,679	3,641		2,660	1,419	1,921
CHEMISTRY	12,308	12,027	1,120	5,067	445	896	865
CLASSICS	614						
ECONOMICS	3,817	3,434	550		340	236	
EDUCATION	2,256	1,122	8,139		386	402	791
AERONAUTICAL ENGR	236						
AGRICULTURAL ENGR		22					
ARCHITECTURE	1,641						
CHEMICAL ENGR	285						
CIVIL ENGR	1,544	2,022		56			
DRAWING & DESIGN	2,721			1,209			421
ELECTRICAL ENGR	1,751	578					
GEOPHYSICAL							
MECHANICAL ENGR	1,206	1,582					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	5,454						
APPLIED MATH	10,861						
ENGLISH	25,085	13,332	4,630	2,946	3,468	3,079	1,630
FORESTRY		1,455					20
FRENCH	5,499	1,770	445	30	116	90	
GENERAL SCIENCE	1,716		6,849				
GEOGRAPHY	4,353		1,483			216	
GEOLOGY	5,531	1,287		2,572	69	133	148
GERMAN	3,289	1,180	80	174		159	
GOVERNMENT	4,983	3,200	463	32	123	338	
GREEK	50						
HISTORY	8,454	4,588	2,437		2,174	2,155	
HOME ECONOMICS	775	2,354	917				100
HONORS	551	69					
HUMANITIES	1,660		5,868				
INDUSTRIAL ARTS		1,568	492		438	349	230
ITALIAN	924		24				
JOURNALISM	196	948				26	
LATIN	141		26				
LAW							
LIBRARY SCIENCE						44	
MATHEMATICS	9,643	12,830	1,440	5,183	712	1,435	1,082
MODERN LANGUAGES							
MUSIC	4, 259	1,289	1,736		1,159	1,147	167
NURSING	192						
PERSONNEL SERVICE							
PHARMACY	599						
PHILOSOPHY	4,058	1,434			264		51
PHYSICAL EDUCATION	8,331	3,323	8,893	534	1,509	1,222	846
PHYSICS	6,399	4,224	460	2,145	1,053	955	400
PSYCHOLOGY	9,306	2,216		58	902	1,532	
RUSSIAN	955	116				38	
SOCIOLOGY	2,941	3,584	303			314	
SOC STUDIES	1,868		3,778		880		1,053
SPANISH	4,555	996	252	123	66	462	
SPEECH & DRAMA	1,404	2,631	1,590		438	395	
VET MEDICINE		2,666					
ASTROGEOPHYSICS							
TOTAL	178,436	114,757	57,770	20,130	19,682	18,847	10,939
MIL, AIR, NAVAL SCI	1,954	3,621	947	725			

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 203B. TOTAL UPPER-DIVISION UNDERGRADUATE STUDENT-CREDIT-HOURS PRODUCED (SEMESTER HOURS) IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		4,250					
ANTHROPOLOGY	485		262				
ARTS & CRAFTS	1,795	107	1,884		228	134	
BIOLOGY	2,147	1,512	408		326	467	
BUSINESS ADMIN	14,350	3,702	1,608		1,207	626	
CHEMISTRY	1,419	1,033	628	1,633	184	53	
CLASSICS	226						
ECONOMICS	3,355	1,745	309	1,152	318	58	
EDUCATION	9,540	3,156	15,097		2,834	2,770	
AERONAUTICAL ENGR	2,629						
AGRICULTURAL ENGR		117					
ARCHITECTURE	1,399						
CHEMICAL ENGR	988						
CIVIL ENGR	5,917	1,859		2,116			
DRAWING & DESIGN	363						
ELECTRICAL ENGR	6,625	1,944		762			
GEOPHYSICAL				1,053			
MECHANICAL ENGR	2,823	1,868		1,082			
METALLURGICAL				1,640			
MINING				1,220			
PETROLEUM				396			
PETROLEUM REFINING				433			
ENGINEERING ENGLISH	568						
APPLIED MATH	1,701						
ENGLISH	3,341	899	1,277	782	608	393	
FORESTRY		3,275					
FRENCH	564	73	25		6		
GENERAL SCIENCE	87		390				
GEOGRAPHY	593		208				
GEOLOGY	2,651	309	216	2,567	86	50	
GERMAN	118					14	
GOVERNMENT	3,091	342	396		204	338	
GREEK							
HISTORY	3,118	556	864		508	291	
HOME ECONOMICS	831	2,604	784				
HONORS	376	70					
HUMANITIES							
INDUSTRIAL ARTS		310	2,585		382	139	
ITALIAN	21						
JOURNALISM	604	72				54	
LATIN	44						
LAW							
LIBRARY SCIENCE	8				16	54	
MATHEMATICS	973	1,078	1,484	386	414	89	
MODERN LANGUAGES	146		20				
MUSIC	793	408	1,757		242	202	
NURSING	343						
PERSONNEL SERVICE	20						
PHARMACY	1,576						
PHILOSOPHY	1,173	429			356	232	
PHYSICAL EDUCATION	692	1,278	3,398		718	579	
PHYSICS	2,186	314	53	144	132	108	
PSYCHOLOGY	2,512	524			508	146	
RUSSIAN	36						
SOCIOLOGY	2,075	746	472			286	
SOC STUDIES	82		169		194		
SPANISH	454	26	106		30	176	
SPEECH & DRAMA	927	162	1,138		144	76	
VET MEDICINE		11,139					
ASTROGEOPHYSICS							
TOTAL	85,765	45,918	35,546	15,367	9,649	7,341	
MIL, AIR, NAVAL SCI	1,567	770	196	591			

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 203C. TOTAL GRADUATE STUDENT-CREDIT-HOURS PRODUCED (SEMES R HOURS) IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		192					
ANTHROPOLOGY	39						
ARTS & CRAFTS	376		33		13	2	
BIOLOGY	305	200	76				
BUSINESS ADMIN	1,270		100		4		
CHEMISTRY	1,201	38	62	127			
CLASSICS							
ECONOMICS	257	59					
EDUCATION	726	284	2,395		140	283	
AERONAUTICAL ENGR	167						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	337						
CIVIL ENGR	167	222					
DRAWING & DESIGN	132						
ELECTRICAL ENGR	254	51		9			
GEOPHYSICAL				87			
MECHANICAL ENGR	369	4					
METALLURGICAL				72			
MINING				191			
PETROLEUM				87			
PETROLEUM REFINING				48			
ENGINEERING ENGLISH							
APPLIED MATH	1,071						
ENGLISH	402	41	79	20	8		
FORESTRY		188					
FRENCH	157						
GENERAL SCIENCE			65				
GEOGRAPHY	83						
GEOLOGY	658			206			
GERMAN	75						
GOVERNMENT	327		37		10		
GREEK							
HISTORY	451		66			20	
HOME ECONOMICS		30	4				
HONORS							
HUMANITIES			32				
INDUSTRIAL ARTS		42	258			2	
ITALIAN							
JOURNALISM							
LATIN	12						
LAW	4,207						
LIBRARY SCIENCE							
MATHEMATICS	470	39	64	129			
MODERN LANGUAGES	118						
MUSIC	163		55		14	11	
NURSING	279						
PERSONNEL SERVICE	20						
PHARMACY	52						
PHILOSOPHY	112						
PHYSICAL EDUCATION	259	28	130		16		
PHYSICS	933	79	16	67			
PSYCHOLOGY	1,264	17					
RUSSIAN							
SOCIOLOGY	190	3					
SOC STUDIES			42		6		
SPANISH	109						
SPEECH & DRAMA	85		119		2		
VET MEDICINE		113					
ASTROGEOPHYSICS	156						
TOTAL	17,255	1,635	3,638	1,043	215	319	
OTHER SPECIAL PROGRAMS	109						

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 204. WEIGHTED AVERAGE SIZE OF CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59 (EACH CLASS WEIGHTED ACCORDING TO NUMBER OF CREDITS IT CARRIES)

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		20.1				8.8	11.5
ANTHROPOLOGY	32.4		58.9				
ARTS & CRAFTS	11.6	16.0	14.2		16.3	10.3	4.9
BIOLOGY	28.4	36.7	35.5		30.0	30.2	27.4
BUSINESS ADMIN	23.7	30.2	30.9		24.4	21.0	22.0
CHEMISTRY	30.0	35.7	31.2	27.0	14.3	27.4	21.6
CLASSICS	32.3						
ECONOMICS	36.6	26.1	56.2	26.8	29.0	22.1	
EDUCATION	27.2	16.3	18.6		25.2	13.0	27.6
AERONAUTICAL ENGR	21.1						
AGRICULTURAL ENGR		8.3					
ARCHITECTURE	15.7						
CHEMICAL ENGR	12.8						
CIVIL ENGR	17.9	21.5		16.3			
DRAWING & DESIGN	13.3			40.2			17.5
ELECTRICAL ENGR	22.4	16.9		19.3			
GEOPHYSICAL				16.5			
MECHANICAL ENGR	18.7	24.4		17.5			
METALLURGICAL				17.3			
MINING				17.4			
PETROLEUM				13.8			
PETROLEUM REFINING				9.8			
ENGINEERING ENGLISH	19.9						
APPLIED MATH	20.2						
ENGLISH	28.2	25.5	26.8	24.2	24.1	25.0	24.3
FORESTRY		15.1					20.0
FRENCH	23.2	24.7	22.7	7.5	7.4	9.0	
GENERAL SCIENCE	28.2		55.1				
GEOGRAPHY	44.1		39.6			32.3	
GEOLOGY	35.0	18.6	16.2	26.1	6.9	9.2	7.4
GERMAN	21.2	19.9	10.0	29.0		8.2	
GOVERNMENT	33.9	50.6	37.4	16.0	13.3	20.3	
GREEK	5.0						
HISTORY	47.7	52.9	36.9		38.3	30.1	
HOME ECONOMICS	19.3	15.6	18.4				4.0
HONORS	8.4	5.4					
HUMANITIES	37.7		59.8				
INDUSTRIAL ARTS		15.5	13.1		12.8	13.8	9.2
ITALIAN	18.2		4.5				
JOURNALISM	13.1	19.9				6.1	
LATIN	5.5		3.3				
LAW	35.4						
LIBRARY SCIENCE	1.0				2.0	7.0	
MATHEMATICS	25.1	31.3	29.5	23.7	24.9	24.6	19.7
MODERN LANGUAGES	5.5		4.4				
MUSIC	10.2	11.3	19.7		12.1	9.0	5.1
NURSING	17.0						
PERSONNEL SERVICE	3.3						
PHARMACY	16.4						
PHILOSOPHY	26.8	31.1			25.8	29.0	17.0
PHYSICAL EDUCATION	21.2	20.8	34.9	21.0	15.9	21.5	24.2
PHYSICS	28.6	25.7	29.4	20.2	28.7	27.1	25.0
PSYCHOLOGY	36.2	37.3		29.0	50.4	32.3	
RUSSIAN	19.4	11.7				6.3	
SOCIOLOGY	32.1	50.4	50.7			22.0	
SOC STUDIES	27.5		39.9		30.0		31.9
SPANISH	19.6	27.4	13.4	20.5	4.0	15.2	
SPEECH & DRAMA	13.2	16.6	19.7		12.2	10.1	
VET MEDICINE		19.1					
ASTROGEOPHYSICS	5.8						
AVERAGES	23.9	24.1	25.5	22.1	21.6	18.5	19.3

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 204A. WEIGHTED AVERAGE SIZE OF LOWER-DIVISION UNDERGRADUATE CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		32.5				8.8	11.5
ANTHROPOLOGY	44.6		68.0				
ARTS & CRAFTS	24.0	20.2	26.4		24.1	14.2	4.9
BIOLOGY	40.1	54.4	62.6		37.0	47.7	27.4
BUSINESS ADMIN	31.1	28.9	29.7		27.5	26.3	22.0
CHEMISTRY	42.0	43.5	56.0	34.5	21.5	44.8	21.6
CLASSICS	43.9						
ECONOMICS	73.4	45.2	82.1		56.7	29.5	
EDUCATION	68.4	23.4	49.0		64.3	50.3	27.6
AERONAUTICAL ENGR	39.3						
AGRICULTURAL ENGR		11.0					
ARCHITECTURE	18.6						
CHEMICAL ENGR	12.4						
CIVIL ENGR	18.6	31.3		8.0			
DRAWING & DESIGN	14.2			40.2			17.5
ELECTRICAL ENGR	24.0	17.4					
GEOPHYSICAL							
MECHANICAL ENGR	25.1	27.3					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	20.0						
APPLIED MATH	20.0						
ENGLISH	29.8	27.1	27.7	24.6	28.4	26.6	24.3
FORESTRY		38.3					20.0
FRENCH	25.7	26.5	29.1	7.5	8.3	9.0	
GENERAL SCIENCE	29.6		58.7				
GEOGRAPHY	58.0		53.0			32.3	
GEOLOGY	62.1	27.6		55.9	8.7	13.3	7.4
GERMAN	24.5	19.9	10.0	29.0		13.3	
GOVERNMENT	61.5	61.6	46.3	16.0	13.3	28.2	
GREEK	5.0						
HISTORY	98.3	62.0	53.0		45.3	39.0	
HOME ECONOMICS	23.5	15.8	27.5				4.0
HONORS	8.4	11.6					
HUMANITIES	37.7		61.1				
INDUSTRIAL ARTS		19.6	16.8		14.6	20.2	9.2
ITALIAN	20.1		4.5				
JOURNALISM	17.8	21.5				9.9	
LATIN	8.8		3.3				
LAW							
LIBRARY SCIENCE						11.0	
MATHEMATICS	29.1	34.6	31.3	25.7	28.2	28.7	19.7
MODERN LANGUAGES							
MUSIC	13.0	12.5	20.2		17.6	11.5	5.1
NURSING	24.0						
PERSONNEL SERVICE							
PHARMACY	28.5						
PHILOSOPHY	36.6	34.2			33.0		17.0
PHYSICAL EDUCATION	23.5	22.7	37.9	21.0	20.4	22.1	24.2
PHYSICS	39.7	37.7	46.0	22.4	33.7	34.1	25.0
PSYCHOLOGY	3.4	57.3		29.0	50.1	33.3	
RUSSIAN	23.9	11.7				6.3	
SOCIOLOGY	45.2	66.4	45.3			39.3	
SOC STUDIES	29.7		48.4		36.7		31.9
SPANISH	21.1	29.9	17.1	20.5	4.0	17.8	
SPEECH & DRAMA	16.0	18.0	22.3		19.3	10.8	
VET MEDICINE		46.5					
ASTROGEOPHYSICS							
AVERAGES	30.4	32.2	39.4	29.0	27.2	24.6	19.3

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 204B. WEIGHTED AVERAGE SIZE OF UPPER-DIVISION UNDERGRADUATE CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		15.7					
ANTHROPOLOGY	18.0		43.7				
ARTS & CRAFTS	9.0	2.8	14.4		9.2	5.2	
BIOLOGY	23.6	21.4	19.7		14.8	15.9	
BUSINESS ADMIN	25.1	33.1	38.3		20.1	14.5	
CHEMISTRY	19.4	13.1	24.2	19.0	7.9	3.6	
CLASSICS	18.8						
ECONOMICS	36.1	17.3	35.6	26.8	19.0	10.9	
EDUCATION	30.4	15.6	15.5		24.6	13.4	
AERONAUTICAL ENGR	22.5						
AGRICULTURAL ENGR		8.0					
ARCHITECTURE	13.2						
CHEMICAL ENGR	13.9						
CIVIL ENGR	19.1	24.7		16.8			
DRAWING & DESIGN	13.0						
ELECTRICAL ENGR	23.7	18.1		19.6			
GEOPHYSICAL				24.5			
MECHANICAL ENGR	20.6	23.6		17.5			
METALLURGICAL				21.1			
MINING				21.8			
PETROLEUM				15.8			
PETROLEUM REFINING				13.5			
ENGINEERING ENGLISH	19.6						
APPLIED MATH	21.8						
ENGLISH	27.2	19.3	32.5	23.0	14.2	16.9	
FORESTRY		16.7					
FRENCH	16.6	9.2	4.8		2.5		
GENERAL SCIENCE	14.5		34.6				
GEOGRAPHY	19.1		14.2				
GEOLOGY	24.1	7.9	16.2	21.8	5.9	5.0	
GERMAN	5.9					1.6	
GOVERNMENT	30.0	19.0	35.0		14.6	15.9	
GREEK							
HISTORY	38.5	23.9	24.9		23.1	11.8	
HOME ECONOMICS	16.6	16.4	14.3				
HONORS	8.6	3.5					
HUMANITIES							
INDUSTRIAL ARTS		12.0	15.7		11.2	8.2	
ITALIAN	3.5						
JOURNALISM	12.1	9.9				5.0	
LATIN	3.1						
LAW							
LIBRARY SCIENCE	1.0				2.0	5.4	
MATHEMATICS	21.6	16.3	31.4	14.8	20.7	7.4	
MODERN LANGUAGES	10.4		4.4				
MUSIC	7.3	8.6	20.9		5.4	5.1	
NURSING	17.2						
PERSONNEL SERVICE	5.0						
PHARMACY	16.9						
PHILOSOPHY	18.6	23.9			22.3	29.0	
PHYSICAL EDUCATION	12.6	22.0	35.9		11.7	20.2	
PHYSICS	20.2	6.4	10.1	14.4	13.2	9.6	
PSYCHOLOGY	31.8	20.2			50.8	24.3	
RUSSIAN	3.3						
SOCIOLOGY	26.9	26.0	54.3			14.8	
SOC STUDIES	10.3		15.0		19.4		
SPANISH	16.8	6.7	8.8		4.2	11.0	
SPEECH & DRAMA	13.6	7.4	17.1		6.3	7.7	
VET MEDICINE		18.1					
ASTROGEOPHYSICS							
AVERAGES	21.5	17.5	18.8	19.8	16.0	12.2	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 204C. WEIGHTED AVERAGE SIZE OF GRADUATE CLASSES TAUGHT IN EACH SUBJECT FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		2.2					
ANTHROPOLOGY	4.1						
ARTS & CRAFTS	3.7		2.5		3.3	1.0	
BIOLOGY	4.9	3.3	10.5				
BUSINESS ADMIN	9.6		11.6		2.0		
CHEMISTRY	9.2	3.2	5.2	6.4			
CLASSICS							
ECONOMICS	4.4	2.5					
EDUCATION	6.4	9.7	10.1		11.7	5.5	
AERONAUTICAL ENGR	8.0						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	10.5						
CIVIL ENGR	4.9	4.3					
DRAWING & DESIGN	6.3						
ELECTRICAL ENGR	7.9	4.3		9.0			
GEOPHYSICAL				3.3			
MECHANICAL ENGR	7.3	1.0					
METALLURGICAL				3.4			
MINING				7.6			
PETROLEUM				8.7			
PETROLEUM REFINING				2.8			
ENGINEERING ENGLISH							
APPLIED MATH	19.8						
ENGLISH	6.7	2.1	4.7	20.0	1.9		
FORESTRY		2.0					
FRENCH	7.9						
GENERAL SCIENCE			13.9				
GEOGRAPHY	10.4						
GEOLOGY	12.3			5.0			
GERMAN	7.5						
GOVERNMENT	5.1		13.8		5.0		
GREEK							
HISTORY	5.3		6.2			10.0	
HOME ECONOMICS		2.7	1.0				
HONORS							
HUMANITIES			11.9				
INDUSTRIAL ARTS		2.3	4.3			2.1	
ITALIAN							
JOURNALISM							
LATIN	2.0						
LAW	35.4						
LIBRARY SCIENCE							
MATHEMATICS	7.1	4.2	8.0	10.8			
MODERN LANGUAGES	3.5						
MUSIC	2.2		5.5		2.2	1.0	
NURSING	14.0						
PERSONNEL SERVICE	2.5						
PHARMACY	2.4						
PHILOSOPHY	4.5						
PHYSICAL EDUCATION	8.9	1.6	5.0		2.7		
PHYSICS	14.6	4.3	5.9	6.1			
PSYCHOLOGY	6.6	1.9					
RUSSIAN							
SOCIOLOGY	9.5	1.0					
SOC STUDIES			4.0		3.0		
SPANISH	6.1						
SPEECH & DRAMA	3.1		17.8		1.0		
VET MEDICINE		2.0					
ASTROGEOPHYSICS	5.8						
AVERAGES	9.1	3.0	8.2	5.6	5.1	4.7	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 204-x WEIGHTED AVERAGE SIZE OF CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		25.7				8.8	11.5
ANTHROPOLOGY	35.5		58.9				
ARTS & CRAFTS	14.2	16.6	17.5		16.3	12.6	4.9
BIOLOGY	31.4	44.2	35.5		32.8	30.6	27.4
BUSINESS ADMIN	25.0	30.2	31.2		24.4	21.8	22.0
CHEMISTRY	33.1	37.2	31.2	27.5	14.3	30.6	21.6
CLASSICS	32.3						
ECONOMICS	43.2	35.0	56.2	26.8	29.0	25.8	
EDUCATION	30.7	19.1	31.0		25.7	20.2	27.6
AERONAUTICAL ENGR	21.4						
AGRICULTURAL ENGR		8.3					
ARCHITECTURE	15.7						
CHEMICAL ENGR	13.0						
CIVIL ENGR	18.2	24.5		16.5			17.5
DRAWING & DESIGN	13.3			40.2			
ELECTRICAL ENGR	22.8	16.9		19.3			
GEOPHYSICAL				17.1			
MECHANICAL ENGR	18.7	25.1		18.4			
METALLURGICAL				17.3			
MINING				17.9			
PETROLEUM				13.8			
PETROLEUM REFINING				10.8			
ENGINEERING ENGLISH	19.9						
APPLIED MATH	20.3						
ENGLISH	28.5	26.1	27.1	24.2	24.1	25.0	24.3
FORESTRY		22.3					20.0
FRENCH	23.2	24.7	24.2	7.5	7.4	9.0	
GENERAL SCIENCE	29.0		55.1				
GEOGRAPHY	44.7		39.6			32.3	
GEOLOGY	36.4	20.7	16.2	27.5	6.9	9.2	7.4
GERMAN	21.2	19.9	10.0	29.0		9.6	
GOVERNMENT	42.6	50.6	37.4	16.0	13.3	20.3	
GREEK	5.0						
HISTORY	52.2	52.9	36.9		38.3	33.2	
HOME ECONOMICS	19.3	16.0	18.8				4.0
HONORS							
HUMANITIES	37.7		59.8				
INDUSTRIAL ARTS		15.5	15.2		12.8	15.3	9.2
ITALIAN	18.2		4.5				
JOURNALISM	13.9	19.9				6.1	
LATIN	6.4		3.3				
LAW	35.4						
LIBRARY SCIENCE	1.0				2.0	7.0	
MATHEMATICS	26.3	31.3	29.5	23.7	24.9	25.9	19.7
MODERN LANGUAGES	8.0						
MUSIC	(Excluded from analysis.)						
NURSING	17.4						
PERSONNEL SERVICE	4.5						
PHARMACY	17.0						
PHILOSOPHY	28.6	31.1			25.8	29.0	17.0
PHYSICAL EDUCATION	21.2	21.9	36.0	21.0	15.7	22.8	24.2
PHYSICS	29.2	28.8	29.4	20.2	28.7	30.0	25.0
PSYCHOLOGY	50.2	37.3		29.0	50.4	32.3	
RUSSIAN	19.4	11.7				6.3	
SOCIOLOGY	32.5	50.4	50.7			22.0	
SOC STUDIES	28.2		44.5		30.0		31.9
SPANISH	19.6	27.4	13.4	20.5	4.0	15.9	
SPEECH & DRAMA	13.5	16.6	21.3		12.2	10.5	
VET MEDICINE		21.3					
ASTROGEOPHYSICS	5.8						
AVERAGES	26.0	26.8	31.6	22.5	22.5	22.2	19.3

OIR/60

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 204A-x WEIGHTED AVERAGE SIZE OF LOWER-DIVISION UNDERGRADUATE CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		32.5				8.8	11.5
ANTHROPOLOGY	44.6		68.0				
ARTS & CRAFTS	24.0	20.2	26.4		24.1	14.2	4.9
BIOLOGY	40.1	54.4	62.6		37.0	47.7	27.4
BUSINESS ADMIN	31.1	28.9	29.7		27.5	26.3	22.0
CHEMISTRY	42.0	43.5	56.0	34.5	21.5	44.8	21.6
CLASSICS	43.9						
ECONOMICS	73.4	45.2	82.1		56.7	29.5	
EDUCATION	68.4	23.4	49.0		64.3	50.3	27.6
AERONAUTICAL ENGR	39.3						
AGRICULTURAL ENGR		11.0					
ARCHITECTURE	18.6						
CHEMICAL ENGR	12.4						
CIVIL ENGR	18.6	31.3		8.0			
DRAWING & DESIGN	14.2			40.2			17.5
ELECTRICAL ENGR	24.0	17.4					
GEOPHYSICAL							
MECHANICAL ENGR	25.1	27.3					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	20.0						
APPLIED MATH	20.0						
ENGLISH	29.8	27.1	27.7	24.6	28.4	26.6	24.3
FORESTRY		38.3					20.0
FRENCH	25.7	26.5	29.1	7.5	8.3	9.0	
GENERAL SCIENCE	30.6		58.7				
GEOGRAPHY	58.0		53.0			32.3	
GEOLOGY	62.1	27.6		55.9	8.7	13.3	7.4
GERMAN	24.5	19.9	10.0	29.0		13.3	
GOVERNMENT	61.5	61.6	46.3	16.0	13.3	28.2	
GREEK	5.0						
HISTORY	98.3	62.0	53.0		45.3	41.9	
HOME ECONOMICS	23.5	15.8	27.5				4.0
HONORS							
HUMANITIES	37.7		61.1				
INDUSTRIAL ARTS		19.6	16.8		14.6	20.2	9.2
ITALIAN	20.1		4.5				
JOURNALISM	17.8	21.5				9.9	
LATIN	8.8		3.3				
LAW							
LIBRARY SCIENCE						11.0	
MATHEMATICS	29.1	34.6	31.3	25.7	28.2	29.9	19.7
MODERN LANGUAGES							
MUSIC	(Excluded from analysis.)						
NURSING	24.0						
PERSONNEL SERVICE							
PHARMACY	28.5						
PHILOSOPHY	36.6	34.2			33.0		17.0
PHYSICAL EDUCATION	23.5	22.7	37.9	21.0	20.2	22.1	24.2
PHYSICS	39.7	37.7	46.0	22.4	33.7	34.1	25.0
PSYCHOLOGY	3.4	57.3		29.0	50.1	33.3	
RUSSIAN	23.9	11.7				6.3	
SOCIOLOGY	45.2	66.4	45.3			39.3	
SOC STUDIES	29.7		48.4		36.7		31.9
SPANISH	21.1	29.9	17.1	20.5	4.0	17.8	
SPEECH & DRAMA	16.0	18.0	22.3		19.3	10.8	
VET MEDICINE		46.5					
ASTROGEOPHYSICS							
AVERAGES	31.7	32.8	40.6	29.0	28.2	26.8	19.3

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION
IN COLORADO

TABLE 204B-x WEIGHTED AVERAGE SIZE OF UPPER-DIVISION UNDERGRADUATE CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		20.9					
ANTHROPOLOGY	19.6		43.7				
ARTS & CRAFTS	11.6	3.0	18.3		9.2	8.3	
BIOLOGY	24.4	24.0	19.7		18.4	16.3	
BUSINESS ADMIN	25.1	33.1	38.3		20.1	15.7	
CHEMISTRY	23.9	13.9	24.2	20.0	7.9	4.0	
CLASSICS	18.8						
ECONOMICS	36.1	24.0	35.6	26.8	19.0	17.0	
EDUCATION	32.8	18.8	27.9		24.9	21.9	
AERONAUTICAL ENGR	22.5						
AGRICULTURAL ENGR		8.0					
ARCHITECTURE	13.2						
CHEMICAL ENGR	13.9						
CIVIL ENGR	19.1	24.7		17.0			
DRAWING & DESIGN	13.0						
ELECTRICAL ENGR	23.7	18.1		19.6			
GEOPHYSICAL				24.5			
MECHANICAL ENGR	20.6	23.6		18.4			
METALLURGICAL				21.1			
MINING				21.8			
PETROLEUM				15.8			
PETROLEUM REFINING				13.5			
ENGINEERING ENGLISH	19.6						
APPLIED MATH	21.8						
ENGLISH	27.8	19.3	32.5	23.0	14.2	16.9	
FORESTRY		20.2					
FRENCH	16.6	9.2	6.0		2.5		
GENERAL SCIENCE	14.5		34.6				
GEOGRAPHY	19.1		14.2				
GEOLOGY	24.5	10.0	16.2	23.1	5.9	5.0	
GERMAN	5.9					1.4	
GOVERNMENT	39.0	19.0	35.0		14.6	15.9	
GREEK							
HISTORY	38.5	23.9	24.9		23.1	13.9	
HOME ECONOMICS	16.6	16.6	14.3				
HONORS							
HUMANITIES							
INDUSTRIAL ARTS		12.0	15.8		11.2	9.4	
ITALIAN	3.5						
JOURNALISM	12.9	9.9				5.0	
LATIN	4.8						
LAW							
LIBRARY SCIENCE	1.0				2.0	5.4	
MATHEMATICS	21.6	16.3	31.4	14.8	20.7	8.2	
MODERN LANGUAGES	10.4						
MUSIC	(Excluded from analysis.)						
NURSING	17.2						
PERSONNEL SERVICE	5.0						
PHARMACY	16.9						
PHILOSOPHY	19.5	23.9			22.3	29.0	
PHYSICAL EDUCATION	12.6	22.0	35.9		11.7	24.4	
PHYSICS	20.2	8.2	10.1	14.4	13.2	14.3	
PSYCHOLOGY	34.2	20.2			50.8	24.3	
RUSSIAN	3.3						
SOCIOLOGY	26.9	26.0	54.3			14.8	
SOC STUDIES	13.0		27.3		19.4		
SPANISH	16.8	6.7	8.8		4.2	12.5	
SPEECH & DRAMA	13.6	7.4	20.4		6.3	9.3	
VET MEDICINE		19.4					
ASTROGEOPHYSICS							
AVERAGES	22.6	19.6	25.4	20.2	16.4	15.7	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 204C-x WEIGHTED AVERAGE SIZE OF GRADUATE CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		3.7					
ANTHROPOLOGY	7.0						
ARTS & CRAFTS	4.8		2.7		3.3		
BIOLOGY	7.1	6.4	10.5				
BUSINESS ADMIN	13.4		14.7		2.0		
CHEMISTRY	11.7		5.2	6.4			
CLASSICS							
ECONOMICS	8.1						
EDUCATION	8.5	11.9	18.8		11.7	7.9	
AERONAUTICAL ENGR	8.8						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	11.1						
CIVIL ENGR	5.6	7.2					
DRAWING & DESIGN	6.3						
ELECTRICAL ENGR	9.1	4.3		9.0			
GEOPHYSICAL				3.2			
MECHANICAL ENGR	7.3						
METALLURGICAL				3.4			
MINING				7.9			
PETROLEUM				8.7			
PETROLEUM REFINING				3.0			
ENGINEERING ENGLISH							
APPLIED MATH	21.3						
ENGLISH	7.9	4.7	5.3	20.0	1.9		
FORESTRY		2.5					
FRENCH	7.9						
GENERAL SCIENCE			13.9				
GEOGRAPHY	10.5						
GEOLOGY	13.8			5.0			
GERMAN	7.5						
GOVERNMENT	7.8		13.8		5.0		
GREEK							
HISTORY	6.0		6.2			10.0	
HOME ECONOMICS		3.3	1.0				
HONORS							
HUMANITIES			11.9				
INDUSTRIAL ARTS		2.3	6.5				
ITALIAN							
JOURNALISM							
LATIN	2.0						
LAW	35.4						
LIBRARY SCIENCE							
MATHEMATICS	9.9	4.2	8.0	10.8			
MODERN LANGUAGES	5.9						
MUSIC	(Excluded from analysis.)						
NURSING	14.1						
PERSONNEL SERVICE	4.0						
PHARMACY	2.8						
PHILOSOPHY	6.4						
PHYSICAL EDUCATION	9.2	1.3	7.8		2.7		
PHYSICS	16.2	6.0	5.9	6.1			
PSYCHOLOGY	11.7	1.9					
RUSSIAN							
SOCIOLOGY	10.4	1.0					
SOC STUDIES			6.4		3.0		
SPANISH	6.1						
SPEECH & DRAMA	3.5		17.8		1.0		
VET MEDICINE		3.4					
ASTROGEOPHYSICS	5.8						
AVERAGES	12.0	5.0	13.0	5.8	5.7	8.1	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 205. TOTAL FULL-TIME-EQUIVALENT FACULTY TEACHING IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59 (AVERAGE OF TWO SEMESTERS OR THREE TERMS)

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		28.59				.52	.99
ANTHROPOLOGY	3.86		.64				
ARTS & CRAFTS	16.63	6.72	4.90		1.97	2.00	.98
BIOLOGY	23.41	17.47	1.59		2.41	2.08	1.09
BUSINESS ADMIN	42.19	15.56	6.39		5.81	2.78	2.86
CHEMISTRY	37.34	23.65	1.68	16.35	1.56	.99	1.47
CLASSICS	1.36						
ECONOMICS	8.65	7.59	.49	1.99	.59	.40	
EDUCATION	17.77	12.18	33.86		5.19	7.27	1.19
AERONAUTICAL ENGR	8.24						
AGRICULTURAL ENGR		.99					
ARCHITECTURE	9.88						
CHEMICAL ENGR	6.85						
CIVIL ENGR	20.89	10.99		5.96			
DRAWING & DESIGN	14.00			3.98			1.05
ELECTRICAL ENGR	18.86	7.19		2.98			
GEOPHYSICAL				3.98			
MECHANICAL ENGR	13.84	8.44		2.98			
METALLURGICAL				8.36			
MINING				5.30			
PETROLEUM				2.48			
PETROLEUM REFINING				2.98			
ENGINEERING ENGLISH	13.07						
APPLIED MATH	29.98						
ENGLISH	49.40	22.83	7.47	7.13	6.07	4.93	2.24
FORESTRY		12.89					.03
FRENCH	9.96	2.33	.70	.15	.38	.31	
GENERAL SCIENCE	3.61		4.67				
GEOGRAPHY	8.65		1.37			.19	
GEOLOGY	16.90	4.96	.42	19.55	.82	.70	.86
GERMAN	6.60	2.05	.22	.28		.66	
GOVERNMENT	9.98	2.88	.91	.07	.63	1.06	
GREEK	.45						
HISTORY	11.82	4.31	3.01		2.62	2.60	
HOME ECONOMICS	4.73	18.30	2.46				.50
HONORS	5.69	1.08					
HUMANITIES	1.96		3.40				
INDUSTRIAL ARTS		5.45	6.74		1.90	1.24	1.00
ITALIAN	1.91		.22				
JOURNALISM	4.98	2.32				.50	
LATIN	1.78		.22				
LAW	10.27						
LIBRARY SCIENCE	.18				.33	.46	
MATHEMATICS	17.73	15.72	3.12	9.97	1.58	1.94	2.07
MODERN LANGUAGES	2.40		.14				
MUSIC	26.15	6.59	13.85		8.27	4.05	.96
NURSING	2.88						
PERSONNEL SERVICE	.40						
PHARMACY	11.05						
PHILOSOPHY	9.32	2.30			.84	.21	.13
PHYSICAL EDUCATION	25.45	13.73	15.91	1.67	6.59	3.42	1.11
PHYSICS	23.83	7.91	.83	9.01	1.46	1.15	.52
PSYCHOLOGY	20.41	2.65		.07	1.43	1.65	
RUSSIAN	1.91	.24				.19	
SOCIOLOGY	7.75	3.90	.51			.79	
SOC STUDIES	3.27		3.53		1.14		1.11
SPANISH	9.69	1.30	.73	.23	.56	1.37	
SPEECH & DRAMA	10.21	7.72	4.99		1.88	1.83	
VET MEDICINE		27.47					
ASTROGEOPHYSICS	2.49						
TOTAL	610.23	308.30	124.97	105.47	54.03	45.29	20.16

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 206. AVERAGE CREDIT HOURS TEACHING EACH TERM OR SEMESTER PER FULL-TIME-EQUIVALENT FACULTY MEMBER IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		10.2				11.6	15.2
ANTHROPOLOGY	11.7		12.5				
ARTS & CRAFTS	12.4	12.0	15.9		14.7	16.7	7.4
BIOLOGY	6.8	8.8	14.7		14.5	12.8	13.3
BUSINESS ADMIN	10.1	12.1	13.6		13.7	17.5	15.3
CHEMISTRY	6.7	7.8	17.3	7.8	14.1	17.6	13.6
CLASSICS	9.6						
ECONOMICS	11.8	13.2	15.6	10.8	19.3	16.7	
EDUCATION	13.0	11.5	20.3		12.9	18.3	12.1
AERONAUTICAL ENGR	8.8						
AGRICULTURAL ENGR		8.5					
ARCHITECTURE	9.8						
CHEMICAL ENGR	9.2						
CIVIL ENGR	10.2	8.7		11.2			
DRAWING & DESIGN	8.6			3.8			11.5
ELECTRICAL ENGR	10.2	10.6		6.7			
GEOPHYSICAL				8.7			
MECHANICAL ENGR	8.5	8.4		10.4			
METALLURGICAL				5.9			
MINING				7.7			
PETROLEUM				7.1			
PETROLEUM REFINING				8.2			
ENGINEERING ENGLISH	11.6						
APPLIED MATH	11.3						
ENGLISH	10.4	12.3	15.0	10.9	14.0	14.1	15.0
FORESTRY		12.7					16.7
FRENCH	13.5	16.1	14.8	13.4	22.0	16.2	
GENERAL SCIENCE	8.9		14.2				
GEOGRAPHY	6.6		15.6			17.7	
GEOLOGY	7.5	8.7	15.9	5.[illegible]	13.9	14.3	11.7
GERMAN	12.4	14.5	18.2	10.7		16.2	
GOVERNMENT	12.4	12.2	13.2	14.3	20.1	15.7	
GREEK	11.1						
HISTORY	10.7	11.3	15.2		13.4	15.8	
HOME ECONOMICS	8.8	8.7	18.9				25.0
HONORS	9.7	12.1					
HUMANITIES	11.2		14.5				
INDUSTRIAL ARTS		11.4	18.9		16.9	14.4	12.5
ITALIAN	13.6		12.1				
JOURNALISM	6.1	11.1				13.3	
LATIN	10.1		18.2				
LAW	5.8						
LIBRARY SCIENCE	22.2				12.1	15.2	
MATHEMATICS	12.5	14.2	16.3	12.1	14.4	16.0	13.3
MODERN LANGUAGES	10.0		16.8				
MUSIC	9.8	11.5	6.5		7.1	18.6	17.2
NURSING	8.4						
PERSONNEL SERVICE	15.0						
PHARMACY	6.2						
PHILOSOPHY	10.7	13.1			14.3	19.1	11.6
PHYSICAL EDUCATION	8.6	8.1	11.2	7.7	10.7	12.3	15.8
PHYSICS	7.0	11.4	10.9	6.5	14.2	17.1	15.4
PSYCHOLOGY	8.9	14.0		14.3	9.8	15.8	
RUSSIAN	16.9	20.9				15.8	
SOCIOLOGY	10.5	11.1	15.0			17.3	
SOC STUDIES	10.9		14.2		15.8		14.9
SPANISH	13.5	14.4	18.3	13.1	21.5	15.4	
SPEECH & DRAMA	9.0	10.9	14.5		12.8	12.8	
VET MEDICINE		13.3					
ASTROGEOPHYSICS	5.4						
AVERAGES	9.7	10.9	15.2	7.9	12.7	15.9	14.1

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 207. AVERAGE STUDENT-CREDIT-HOURS PRODUCED ANNUALLY (SEMESTER HOURS) PER FULL-TIME-EQUIVALENT FACULTY MEMBER IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		408.8				203.8	349.5
ANTHROPOLOGY	760.4		1,471.[illegible]				
ARTS & CRAFTS	285.3	384.2	452.4		478.0	343.7	73.0
BIOLOGY	382.2	642.1	1,041.5		871.7	774.7	730.3
BUSINESS ADMIN	477.9	731.4	837.2		666.4	735.7	671.9
CHEMISTRY	399.8	553.9	1,077.4	417.6	403.8	959.6	588.4
CLASSICS	617.6						
ECONOMICS	858.8	690.2	1,753.7	578.9	1,115.3	735.0	
EDUCATION	704.7	374.6	757.0		647.5	475.4	665.3
AERONAUTICAL ENGR	368.0						
AGRICULTURAL ENGR		140.7					
ARCHITECTURE	307.7						
CHEMICAL ENGR	235.0						
CIVIL ENGR	365.2	373.4		364.4			
DRAWING & DESIGN	229.7			303.9			401.0
ELECTRICAL ENGR	457.6	358.0		258.9			
GEOPHYSICAL				286.4			
MECHANICAL ENGR	317.8	409.2		363.1			
METALLURGICAL				204.8			
MINING				266.2			
PETROLEUM				194.8			
PETROLEUM REFINING				161.4			
ENGINEERING ENGLISH	460.7						
APPLIED MATH	454.7						
ENGLISH	563.6	625.2	801.5	525.7	672.9	704.4	727.7
FORESTRY		381.6					666.7
FRENCH	624.5	791.1	672.4	200.0	324.5	290.3	
GENERAL SCIENCE	499.4		1,564.3				
GEOGRAPHY	581.4		1,235.0			1,140.5	
GEOLOGY	523.1	321.9	514.3	273.4	190.2	261.9	172.1
GERMAN	527.6	576.0	363.6	621.4		263.6	
GOVERNMENT	841.8	1,230.1	985.4	457.1	535.4	638.4	
GREEK	111.1						
HISTORY	1,017.2	1,193.7	1,118.7		1,023.7	948.7	
HOME ECONOMICS	339.5	272.6	693.8				200.0
HONORS	163.1	129.0					
HUMANITIES	846.9		1,735.3				
INDUSTRIAL ARTS		352.5	495.0		431.6	396.0	230.0
ITALIAN	494.8		109.1				
JOURNALISM	160.6	439.7				161.4	
LATIN	110.7		121.4				
LAW	409.6						
LIBRARY SCIENCE	44.4				48.5	213.0	
MATHEMATICS	625.3	887.3	957.9	571.5	713.1	785.9	522.7
MODERN LANGUAGES	110.0		147.9				
MUSIC	199.4	257.7	256.2		171.4	336.0	174.0
NURSING	282.6						
PERSONNEL SERVICE	100.0						
PHARMACY	201.5						
PHILOSOPHY	573.3	810.4			738.1	1,104.8	392.3
PHYSICAL EDUCATION	364.7	337.2	780.7	320.1	340.4	526.7	762.2
PHYSICS	399.4	583.9	637.7	261.5	811.8	925.2	769.2
PSYCHOLOGY	641.0	1,040.8		828.6	986.0	1,017.0	
RUSSIAN	656.3	486.3				200.0	
SOCIOLOGY	671.7	1,111.1	1,520.2			759.5	
SOC STUDIES	596.3		1,130.3		947.4		948.6
SPANISH	528.2	787.2	490.4	534.8	172.7	466.2	
SPEECH & DRAMA	236.6	361.8	570.6		311.3	257.9	
VET MEDICINE		506.7					
ASTROGEOPHYSICS	62.7						
AVERAGES	461.3	526.5	775.8	346.5	546.9	585.3	542.7

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 207A. AVERAGE LOWER-DIVISION STUDENT-CREDIT-HOURS (SEMESTER HOURS) PRODUCED ANNUALLY PER FULL-TIME-EQUIVALENT FACULTY MEMBER DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		572.1				203.8	349.5
ANTHROPOLOGY	1,057.5		1,700.0				
ARTS & CRAFTS	454.6	475.0	524.0		707.4	487.3	73.0
BIOLOGY	[illegible]07.9	883.3	1,801.1		1,037.8	1,243.5	730.3
BUSINESS ADMIN	652.7	748.4	766.6		749.5	1,006.6	671.9
CHEMISTRY	528.3	671.9	2,333.3	592.4	610.0	1,573.2	588.4
CLASSICS	829.7						
ECONOMICS	1,899.0	1,222.1	2,619.0		2,266.7	1,026.1	
EDUCATION	1,514.1	697.1	1,330.0		787.8	2,364.7	665.3
AERONAUTICAL ENGR	357.6						
AGRICULTURAL ENGR		183.3					
ARCHITECTURE	314.4						
CHEMICAL ENGR	166.7						
CIVIL ENGR	393.9	493.2		180.6			
DRAWING & DESIGN	241.9			303.9			401.0
ELECTRICAL ENGR	445.5	368.2					
GEOPHYSICAL							
MECHANICAL ENGR	315.7	473.7					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	473.4						
APPLIED MATH	469.2						
ENGLISH	626.5	661.0	780.9	529.9	781.1	751.0	727.7
FORESTRY		655.5					666.7
FRENCH	722.6	846.9	890.6	200.0	364.7	290.3	
GENERAL SCIENCE	537.9		1,626.9				
GEOGRAPHY	686.6		1,648.1			1,140.5	
GEOLOGY	942.2	447.0		438.9	239.0	380.9	172.1
GERMAN	619.4	576.0	363.6	621.4		430.5	
GOVERNMENT	1,427.8	1,481.8	1,219.2	457.1	536.1	913.5	
GREEK	111.1						
HISTORY	1,853.9	1,433.8	1,552.4		1,228.2	1,217.7	
HOME ECONOMICS	372.6	288.5	790.8				200.0
HONORS	192.8	277.2					
HUMANITIES	846.9		1,783.6				
INDUSTRIAL ARTS		468.3	502.0		466.0	545.8	230.0
ITALIAN	556.6		109.1				
JOURNALISM	276.1	481.2				267.0	
LATIN	216.9		121.4				
LAW							
LIBRARY SCIENCE						338.5	
MATHEMATICS	795.0	999.3	1,000.5	624.5	758.2	926.0	522.7
MODERN LANGUAGES							
MUSIC	228.6	286.5	261.8		249.9	482.1	174.0
NURSING	480.0						
PERSONNEL SERVICE							
PHARMACY	475.4						
PHILOSOPHY	780.4	896.7			942.9		392.3
PHYSICAL EDUCATION	429.2	330.7	780.8	320.1	395.1	538.4	762.2
PHYSICS	610.0	908.5	1,069.8	278.9	948.9	1,137.3	769.2
PSYCHOLOGY	1,323.8	1,583.4		828.6	991.2	1,056.6	
RUSSIAN	809.3	486.3				200.0	
SOCIOLOGY	973.8	1,462.9	1,444.3			1,365.2	
SOC STUDIES	644.1		1,368.8		1,173.3		948.6
SPANISH	590.0	837.6	547.8	534.8	169.2	570.4	
SPEECH & DRAMA	281.4	398.7	636.0		482.1	270.8	
VET MEDICINE		952.1					
ASTROGEOPHYSICS							
AVERAGES	591.8	686.5	986.2	469.6	670.4	770.6	542.7

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 207B. AVERAGE UPPER-DIVISION STUDENT-CREDIT-HOURS (SEMESTER HOURS) PRODUCED ANNUALLY PER FULL-TIME-EQUIVALENT FACULTY MEMBER DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		348.7					
ANTHROPOLOGY	429.2		1,091.7				
ARTS & CRAFTS	218.6	71.1	473.5		268.2	164.3	
BIOLOGY	367.0	390.7	563.9		465.7	402.8	
BUSINESS ADMIN	496.2	698.5	1,218.2		553.8	456.9	
CHEMISTRY	254.8	204.6	815.6	251.2	222.5	126.9	
CLASSICS	364.5						
ECONOMICS	795.0	480.8	1,104.6	578.9	722.7	341.2	
EDUCATION	820.3	319.5	769.9		742.1	493.9	
AERONAUTICAL ENGR	408.2						
AGRICULTURAL ENGR		134.8					
ARCHITECTURE	300.2						
CHEMICAL ENGR	280.7						
CIVIL ENGR	382.2	436.5		374.5			
DRAWING & DESIGN	234.2						
ELECTRICAL ENGR	482.2	371.1		264.7			
GEOPHYSICAL				406.6			
MECHANICAL ENGR	341.8	378.9		363.1			
METALLURGICAL				253.9			
MINING				328.8			
PETROLEUM				280.9			
PETROLEUM REFINING				214.4			
ENGINEERING ENGLISH	366.5						
APPLIED MATH	468.6						
ENGLISH	562.5	475.8	1,252.3	521.3	410.8	473.9	
FORESTRY		409.4					
FRENCH	383.7	305.4	126.5		111.7		
GENERAL SCIENCE	207.1		1,260.3				
GEOGRAPHY	313.8		444.0				
GEOLOGY	355.8	148.7	514.3	239.7	163.6	142.9	
GERMAN	137.2					50.7	
GOVERNMENT	786.5	475.0	920.9		582.9	490.9	
GREEK							
HISTORY	856.6	501.5	800.0		597.6	373.5	
HOME ECONOMICS	313.6	274.8	665.0				
HONORS	133.0	84.3					
HUMANITIES							
INDUSTRIAL ARTS		254.7	605.6		397.9	248.2	
ITALIAN	84.0						
JOURNALISM	141.5	205.7				135.0	
LATIN	55.7						
LAW							
LIBRARY SCIENCE	44.4				48.5	163.6	
MATHEMATICS	417.6	433.2	1,030.6	319.0	646.9	229.0	
MODERN LANGUAGES	197.3		147.9				
MUSIC	168.7	195.6	265.1		81.2	154.2	
NURSING	361.1						
PERSONNEL SERVICE	100.0						
PHARMACY	193.1						
PHILOSOPHY	394.9	613.3			635.7	1,104.8	
PHYSICAL EDUCATION	171.3	413.8	918.6		280.5	503.7	
PHYSICS	269.9	137.4	197.4	218.2	377.1	350.6	
PSYCHOLOGY	617.2	582.2			976.9	730.0	
RUSSIAN	109.1						
SOCIOLOGY	548.9	578.3	1,573.3			510.7	
SOC STUDIES	221.6		412.9		587.9		
SPANISH	384.7	242.7	392.6		180.6	315.5	
SPEECH & DRAMA	240.2	144.6	501.3		161.8	207.3	
VET MEDICINE		496.4					
ASTROGEOPHYSICS							
AVERAGES	413.7	385.3	687.4	305.7	431.0	389.7	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 207C. AVERAGE GRADUATE STUDENT-CREDIT-HOURS (SEMESTER HOURS) PRODUCED ANNUALLY PER FULL-TIME-EQUIVALENT FACULTY MEMBER DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		51.5					
ANTHROPOLOGY	86.7						
ARTS & CRAFTS	136.2		95.1		102.3	40.0	
BIOLOGY	63.9	70.7	319.6				
BUSINESS ADMIN	201.3		314.7		50.0		
CHEMISTRY	141.8	54.3	144.2	110.4			
CLASSICS							
ECONOMICS	106.2	51.6					
EDUCATION	156.1	411.6	294.6		159.1	190.1	
AERONAUTICAL ENGR	146.5						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	208.0						
CIVIL ENGR	112.1	84.7					
DRAWING & DESIGN	110.0						
ELECTRICAL ENGR	213.4	135.0		90.0			
GEOPHYSICAL				62.6			
MECHANICAL ENGR	209.7	23.5					
METALLURGICAL				37.9			
MINING				120.1			
PETROLEUM				81.3			
PETROLEUM REFINING				50.0			
ENGINEERING ENGLISH							
APPLIED MATH	334.7						
ENGLISH	117.5	53.6	152.5	285.7	58.0		
FORESTRY		70.4					
FRENCH	178.4						
GENERAL SCIENCE			435.3				
GEOGRAPHY	197.6						
GEOLOGY	183.8			69.1			
GERMAN	174.4						
GOVERNMENT	127.7		373.0		200.0		
GREEK							
HISTORY	124.8		183.3			400.0	
HOME ECONOMICS		46.5	39.2				
HONORS							
HUMANITIES			290.9				
INDUSTRIAL ARTS		47.7	173.6			67.5	
ITALIAN							
JOURNALISM							
LATIN	35.3						
LAW	409.6						
LIBRARY SCIENCE							
MATHEMATICS	144.0	100.8	266.7	280.4			
MODERN LANGUAGES	71.1						
MUSIC	62.1		93.7		23.0	31.4	
NURSING	182.4						
PERSONNEL SERVICE	100.0						
PHARMACY	31.9						
PHILOSOPHY	97.4						
PHYSICAL EDUCATION	129.5	47.5	158.5		76.2		
PHYSICS	178.1	81.8	123.1	101.5			
PSYCHOLOGY	135.8	49.4					
RUSSIAN							
SOCIOLOGY	200.0	20.6					
SOC STUDIES			118.6		100.0		
SPANISH	138.0						
SPEECH & DRAMA	62.5		542.3		33.8		
VET MEDICINE		50.8					
ASTROGEOPHYSICS	62.7						
AVERAGES	170.3	74.4	247.9	84.6	94.5	160.5	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 208. PERCENTAGE OF CREDIT HOURS TAUGHT IN CLASS ENROLLING FOUR STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		33.0				33.3	
ANTHROPOLOGY	6.1						
ARTS & CRAFTS	41.5	22.3	35.4		5.7	30.0	55.2
BIOLOGY	12.4	17.6			3.9	1.3	
BUSINESS ADMIN	5.3	.9	1.2		3.3	8.2	6.9
CHEMISTRY	16.5	12.3	17.2	5.9	6.1	40.3	
CLASSICS							
ECONOMICS	20.2	26.6			8.8	15.0	
EDUCATION	21.0	11.4	44.3		2.0	36.1	
AERONAUTICAL ENGR	8.3						
AGRICULTURAL ENGR							
ARCHITECTURE	1.5						
CHEMICAL ENGR	7.1						
CIVIL ENGR	7.3	14.3		17.3			
DRAWING & DESIGN	5.0						
ELECTRICAL ENGR	3.4	8.7					
GEOPHYSICAL				29.0			
MECHANICAL ENGR	8.4	2.8		3.2			
METALLURGICAL				15.2			
MINING				8.6			
PETROLEUM				8.6			
PETROLEUM REFINING				44.9			
ENGINEERING ENGLISH							
APPLIED MATH	1.3						
ENGLISH	3.8	3.2	3.6		8.7	1.4	
FORESTRY		40.9					
FRENCH	1.1		6.3	50.0	64.1		
GENERAL SCIENCE	3.1						
GEOGRAPHY							
GEOLOGY	3.3	14.8		17.6	32.2	16.5	40.0
GERMAN	3.0					53.1	
GOVERNMENT	23.8				7.9		
GREEK							
HISTORY	15.9		3.6			9.8	
HOME ECONOMICS		10.0	20.2				72.0
HONORS	14.5	66.5					
HUMANITIES							
INDUSTRIAL ARTS		16.1	19.5		3.1	25.2	8.0
ITALIAN	11.5		50.9				
JOURNALISM	11.5					30.1	
LATIN	38.9		100.0				
LAW							
LIBRARY SCIENCE	100.0				100.0	28.6	
MATHEMATICS	8.9	2.7		.4	2.9	10.8	
MODERN LANGUAGES	58.3		42.6				
MUSIC	43.1	36.5	8.5		33.0	42.5	72.7
NURSING	4.2						
PERSONNEL SERVICE	66.7						
PHARMACY	22.1						
PHILOSOPHY	9.5				16.7		
PHYSICAL EDUCATION	5.4	12.9	4.9		14.6	11.1	5.7
PHYSICS	6.6	19.5	18.3	4.3		10.2	
PSYCHOLOGY	33.9	21.6					
RUSSIAN	21.6					33.3	
SOCIOLOGY	8.6	3.8					
SOC STUDIES	7.0		10.7		5.6		
SPANISH	3.1		15.0		58.3	4.8	
SPEECH & DRAMA	15.8	10.3	11.5		19.4	14.3	
VET MEDICINE		44.1					
ASTROGEOPHYSICS	33.3						
AVERAGES	11.8	17.6	22.0	9.1	11.2	19.6	12.0

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 208A. PERCENTAGE OF LOWER-DIVISION UNDERGRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING FOUR STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59.

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		1.8				33.3	
ANTHROPOLOGY							
ARTS & CRAFTS	7.5	5.9				5.2	55.2
BIOLOGY					5.6		
BUSINESS ADMIN					1.3		6.9
CHEMISTRY	1.0	2.6					
CLASSICS							
ECONOMICS							
EDUCATION		4.2					
AERONAUTICAL ENGR							
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	13.0						
CIVIL ENGR	3.6						
DRAWING & DESIGN							
ELECTRICAL ENGR							
GEOPHYSICAL							
MECHANICAL ENGR							
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH							
APPLIED MATH							
ENGLISH					1.6	1.7	
FORESTRY							
FRENCH				50.0	57.1		
GENERAL SCIENCE	3.4						
GEOGRAPHY							
GEOLOGY				2.2	33.8		40.0
GERMAN						16.7	
GOVERNMENT							
GREEK							
HISTORY						7.2	
HOME ECONOMICS		1.3					72.0
HONORS	19.7						
HUMANITIES							
INDUSTRIAL ARTS					6.7		8.0
ITALIAN			50.9				
JOURNALISM							
LATIN			100.0				
LAW							
LIBRARY SCIENCE							
MATHEMATICS	1.5					4.0	
MODERN LANGUAGES							
MUSIC	26.9	40.7	9.3		11.1	26.0	72.7
NURSING							
PERSONNEL SERVICE							
PHARMACY							
PHILOSOPHY							
PHYSICAL EDUCATION	2.7	1.8	1.7		.9	4.9	5.7
PHYSICS	.6	2.4	33.0				
PSYCHOLOGY		10.3					
RUSSIAN						33.3	
SOCIOLOGY							
SOC STUDIES	4.8						
SPANISH					52.1		
SPEECH & DRAMA	2.3	3.6	1.8			12.8	
VET MEDICINE							
ASTROGEOPHYSICS							
AVERAGES	2.4	2.2	1.9	.4	4.9	6.7	12.0

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 208B. PERCENTAGE OF UPPER-DIVISION UNDERGRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING FOUR STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59.

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		40.3					
ANTHROPOLOGY							
ARTS & CRAFTS	42.6	74.2	32.0		5.3	61.5	
BIOLOGY	4.4	11.3				2.4	
BUSINESS ADMIN	.4	2.9			3.3	18.5	
CHEMISTRY	23.3	37.2	18.1	5.8	11.6	95.2	
CLASSICS							
ECONOMICS	5.4	33.1			12.0	37.7	
EDUCATION	8.3	8.5	47.9		2.3	33.2	
AERONAUTICAL ENGR							
AGRICULTURAL ENGR							
ARCHITECTURE	2.8						
CHEMICAL ENGR	8.5						
CIVIL ENGR	2.6			18.3			
DRAWING & DESIGN	10.7						
ELECTRICAL ENGR	.4	4.4					
GEOPHYSICAL							
MECHANICAL ENGR	7.3			3.2			
METALLURGICAL				3.9			
MINING				3.6			
PETROLEUM							
PETROLEUM REFINING				15.6			
ENGINEERING ENGLISH							
APPLIED MATH							
ENGLISH	15.4	4.3			18.7		
FORESTRY		24.9					
FRENCH			24.5		100.0		
GENERAL SCIENCE							
GEOGRAPHY							
GEOLOGY	.9	32.3		6.8	32.0	33.0	
GERMAN	15.0					100.0	
GOVERNMENT	21.4				14.3		
GREEK							
HISTORY						16.2	
HOME ECONOMICS		13.0	25.6				
HONORS	6.8	86.5					
HUMANITIES							
INDUSTRIAL ARTS		7.7	8.9			45.3	
ITALIAN	100.0						
JOURNALISM	14.0					37.4	
LATIN	57.1						
LAW							
LIBRARY SCIENCE	100.0				100.0	40.0	
MATHEMATICS	6.7	7.1		3.8	6.5	39.2	
MODERN LANGUAGES	42.9		42.6				
MUSIC	59.6	27.5	4.8		55.3	67.9	
NURSING							
PERSONNEL SERVICE							
PHARMACY	12.9						
PHILOSOPHY	14.3				25.0		
PHYSICAL EDUCATION	18.2	13.8			22.8	23.3	
PHYSICS	5.6	40.6		30.0		35.4	
PSYCHOLOGY	5.1	18.1					
RUSSIAN	100.0						
SOCIOLOGY	15.6						
SOC STUDIES	25.0		46.9				
SPANISH			33.3		72.6	12.5	
SPEECH & DRAMA	8.8	54.5	22.9		29.5	20.0	
VET MEDICINE		44.1					
ASTROGEOPHYSICS							
AVERAGES	9.8	25.5	30.3	6.7	15.3	31.2	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 208C PERCENTAGE OF GRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING FOUR STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59.

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		89.4					
ANTHROPOLOGY	57.9						
ARTS & CRAFTS	74.6		100.0		50.0	100.0	
BIOLOGY	56.5	75.8					
BUSINESS ADMIN	32.6		23.0		100.0		
CHEMISTRY	47.3	72.5	44.2	50.0			
CLASSICS							
ECONOMICS	62.1	83.3					
EDUCATION	62.3	43.3	61.0			53.2	
AERONAUTICAL ENGR	57.1						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR							
CIVIL ENGR	58.8	53.2					
DRAWING & DESIGN	42.9						
ELECTRICAL ENGR	37.5	72.5					
GEOPHYSICAL				76.9			
MECHANICAL ENGR	19.1	100.0					
METALLURGICAL				57.1			
MINING				20.0			
PETROLEUM				30.0			
PETROLEUM REFINING				100.0			
ENGINEERING ENGLISH							
APPLIED MATH	16.7						
ENGLISH	33.3	82.9	47.9		100.0		
FORESTRY		91.4					
FRENCH	15.0						
GENERAL SCIENCE							
GEOGRAPHY							
GEOLOGY	13.7			65.9			
GERMAN	20.0						
GOVERNMENT	57.8						
GREEK							
HISTORY	47.1		30.8				
HOME ECONOMICS		82.3	100.0				
HONORS							
HUMANITIES							
INDUSTRIAL ARTS		100.0	57.9			100.0	
ITALIAN							
JOURNALISM							
LATIN	100.0						
LAW							
LIBRARY SCIENCE							
MATHEMATICS	47.2	78.5					
MODERN LANGUAGES	64.7						
MUSIC	90.6		33.0		100.0	100.0	
NURSING	10.0						
PERSONNEL SERVICE	100.0						
PHARMACY	81.8						
PHILOSOPHY	40.0						
PHYSICAL EDUCATION	13.8	100.0	51.2		100.0		
PHYSICS	23.4	67.2		18.2			
PSYCHOLOGY	61.5	78.5					
RUSSIAN							
SOCIOLOGY	10.0	100.0					
SOC STUDIES			49.5		100.0		
SPANISH	44.4						
SPEECH & DRAMA	77.8				100.0		
VET MEDICINE		90.4					
ASTROGEOPHYSICS	33.3						
AVERAGES	44.7	80.6	53.5	51.9	62.0	61.7	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 208-x PERCENTAGE OF CREDIT HOURS TAUGHT IN CLASSES ENROLLING FOUR STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		13.7				33.3	
ANTHROPOLOGY							
ARTS & CRAFTS	26.4	19.0	18.8		5.7	12.5	55.2
BIOLOGY	3.9	1.6			4.4		
BUSINESS ADMIN	.2	.9			3.3	4.3	6.9
CHEMISTRY	8.3	9.1	17.2	4.8	6.1	32.6	
CLASSICS							
ECONOMICS	5.3	3.2			8.8		
EDUCATION	12.9	13.0	10.9		2.9	14.8	
AERONAUTICAL ENGR	6.4						
AGRICULTURAL ENGR							
ARCHITECTURE	1.5						
CHEMICAL ENGR	7.3						
CIVIL ENGR	5.7	2.4		17.3			
DRAWING & DESIGN	5.0						
ELECTRICAL ENGR	2.4	8.7					
GEOPHYSICAL				27.3			
MECHANICAL ENGR	8.4						
METALLURGICAL				15.2			
MINING				9.0			
PETROLEUM				8.6			
PETROLEUM REFINING				37.2			
ENGINEERING ENGLISH							
APPLIED MATH	.7						
ENGLISH	2.4	.9	2.4		8.7	1.4	
FORESTRY		13.6					
FRENCH	1.1			50.0	64.1		
GENERAL SCIENCE							
GEOGRAPHY							
GEOLOGY	1.2	4.4		14.5	32.2	16.5	40.0
GERMAN	3.0					42.2	
GOVERNMENT	4.6				7.9		
GREEK							
HISTORY	10.0		3.6				
HOME ECONOMICS		7.7	18.4				72.0
HONORS							
HUMANITIES							
INDUSTRIAL ARTS		16.1	8.3		3.1	15.0	8.0
ITALIAN	11.5		50.9				
JOURNALISM	5.3					30.1	
LATIN	26.7		100.0				
LAW							
LIBRARY SCIENCE	100.0				100.0	28.6	
MATHEMATICS	4.3	2.7		.4	2.9	5.8	
MODERN LANGUAGES	35.5						
MUSIC	(Excluded from analysis.)						
NURSING							
PERSONNEL SERVICE	50.0						
PHARMACY	19.1						
PHILOSOPHY	3.2				16.7		
PHYSICAL EDUCATION	5.1	7.9	1.9		14.9	5.1	5.7
PHYSICS	4.6	9.2	18.3	4.3			
PSYCHOLOGY	8.5	21.6					
RUSSIAN	21.6					33.3	
SOCIOLOGY	7.5	3.8					
SOC STUDIES	4.3		.1		5.6		
SPANISH	3.1		15.0		58.3		
SPEECH & DRAMA	14.0	10.3	5.6		19.4	10.5	
VET MEDICINE		37.4					
ASTROGEOPHYSICS	33.3						
AVERAGES	5.4	9.8	6.6	8.0	10.0	7.6	8.2

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 208A-x PERCENTAGE OF LOWER-DIVISION UNDERGRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING FOUR STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		1.8				33.3	
ANTHROPOLOGY							
ARTS & CRAFTS	7.5	5.9				5.[illegible]	55.2
BIOLOGY					5.6		
BUSINESS ADMIN					1.3		6.9
CHEMISTRY	1.0	2.6					
CLASSICS							
ECONOMICS							
EDUCATION		4.2					
AERONAUTICAL ENGR							
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	13.0						
CIVIL ENGR	3.6						
DRAWING & DESIGN							
ELECTRICAL ENGR							
GEOPHYSICAL							
MECHANICAL ENGR							
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH							
APPLIED MATH							
ENGLISH					1.6	1.7	
FORESTRY							
FRENCH				50.0	57.1		
GENERAL SCIENCE							
GEOGRAPHY							
GEOLOGY				2.2	33.8		40.0
GERMAN						16.7	
GOVERNMENT							
GREEK							
HISTORY							
HOME ECONOMICS		1.3					72.0
HONORS							
HUMANITIES							
INDUSTRIAL ARTS					6.7		8.0
ITALIAN			50.9				
JOURNALISM							
LATIN			100.0				
LAW							
LIBRARY SCIENCE							
MATHEMATICS	1.5						
MODERN LANGUAGES							
MUSIC	(Excluded from analysis.)						
NURSING							
PERSONNEL SERVICE							
PHARMACY							
PHILOSOPHY							
PHYSICAL EDUCATION	2.7	1.8	1.7		1.0	4.9	5.7
PHYSICS	.6	2.4	33.0				
PSYCHOLOGY		10.3					
RUSSIAN						33.3	
SOCIOLOGY							
SOC STUDIES	4.8						
SPANISH					52.1		
SPEECH & DRAMA	2.3	3.6	1.8			12.8	
VET MEDICINE							
ASTROGEOPHYSICS							
AVERAGES	.7	1.1	1.4	.4	4.3	2.9	8.2

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 208B-x PERCENTAGE OF UPPER-DIVISION UNDERGRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING FOUR STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		19.6					
ANTHROPOLOGY							
ARTS & CRAFTS	23.3	68.8	11.2		5.3	32.0	
BIOLOGY							
BUSINESS ADMIN	.4	2.9			3.3	10.2 *	
CHEMISTRY	6.9	33.2	18.1	2.5	11.6	93.5	
CLASSICS							
ECONOMICS	5.4	6.6			12.0		
EDUCATION	2.0	13.6	11.6		3.6	9.3	
AERONAUTICAL ENGR							
AGRICULTURAL ENGR							
ARCHITECTURE	2.8						
CHEMICAL ENGR	8.5						
CIVIL ENGR	2.6			18.5			
DRAWING & DESIGN	10.7						
ELECTRICAL ENGR	.4	4.4					
GEOPHYSICAL							
MECHANICAL ENGR	7.3						
METALLURGICAL				3.9			
MINING				3.6			
PETROLEUM							
PETROLEUM REFINING				15.6			
ENGINEERING ENGLISH							
APPLIED MATH							
ENGLISH	13.3	4.3			18.7		
FORESTRY		10.2					
FRENCH					100.0		
GENERAL SCIENCE							
GEOGRAPHY							
GEOLOGY		11.3		1.8	32.0	33.0	
GERMAN	15.0					100.0	
GOVERNMENT					14.3		
GREEK							
HISTORY							
HOME ECONOMICS		11.5	25.6				
HONORS							
HUMANITIES							
INDUSTRIAL ARTS		7.7	8.2			33.6	
ITALIAN	100.0						
JOURNALISM	6.5					37.4	
LATIN	25.0						
LAW							
LIBRARY SCIENCE	100.0				100.0	40.0	
MATHEMATICS	6.7	7.1		3.8	6.5	31.8	
MODERN LANGUAGES	42.9						
MUSIC	(Excluded from analysis.)						
NURSING							
PERSONNEL SERVICE							
PHARMACY	12.9						
PHILOSOPHY	10.0				25.0		
PHYSICAL EDUCATION	18.2	13.8			22.8	6.0	
PHYSICS	5.6	17.0		30.0			
PSYCHOLOGY		18.1					
RUSSIAN	100.0						
SOCIOLOGY	15.6						
SOC STUDIES							
SPANISH			33.3		72.6		
SPEECH & DRAMA	8.8	54.5	11.0		29.5		
VET MEDICINE		40.0					
ASTROGEOPHYSICS							
AVERAGES	5.3	18.7	8.7	5.4	13.2	13.4	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 208C-x PERCENTAGE OF GRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING FOUR STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		71.5					
ANTHROPOLOGY							
ARTS & CRAFTS	62.3		100.0		50.0		
BIOLOGY	32.4	28.6					
BUSINESS ADMIN					100.0		
CHEMISTRY	30.9		44.2	50.0			
CLASSICS							
ECONOMICS	15.4						
EDUCATION	48.0	28.8	23.3			33.9	
AERONAUTICAL ENGR	50.0						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR							
CIVIL ENGR	48.1	15.4					
DRAWING & DESIGN	42.9						
ELECTRICAL ENGR	32.0	72.5					
GEOPHYSICAL				78.3			
MECHANICAL ENGR	19.1						
METALLURGICAL				57.1			
MINING				22.7			
PETROLEUM				30.0			
PETROLEUM REFINING				100.0			
ENGINEERING ENGLISH							
APPLIED MATH	10.0						
ENGLISH	16.7	45.0	37.9		100.0		
FORESTRY		86.4					
FRENCH	15.0						
GENERAL SCIENCE							
GEOGRAPHY							
GEOLOGY	6.8			67.6			
GERMAN	20.0						
GOVERNMENT	25.0						
GREEK							
HISTORY	37.1		30.8				
HOME ECONOMICS		66.7	100.0				
HONORS							
HUMANITIES							
INDUSTRIAL ARTS		100.0	25.0				
ITALIAN							
JOURNALISM							
LATIN	100.0						
LAW							
LIBRARY SCIENCE							
MATHEMATICS	22.7	78.5					
MODERN LANGUAGES	29.4						
MUSIC	(Excluded from analysis.)						
NURSING							
PERSONNEL SERVICE	100.0						
PHARMACY	76.5						
PHILOSOPHY							
PHYSICAL EDUCATION	10.7	100.0	17.0		100.0		
PHYSICS	14.0	50.0		18.2			
PSYCHOLOGY	23.1	78.5					
RUSSIAN							
SOCIOLOGY		100.0					
SOC STUDIES					100.0		
SPANISH	44.4						
SPEECH & DRAMA	73.9				100.0		
VET MEDICINE		71.5					
ASTROGEOPHYSICS	33.3						
AVERAGES	24.7	60.0	25.3	50.9	54.8	31.9	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 209. PERCENTAGES OF CREDIT HOURS TAUGHT IN CLASSES ENROLLING NINE STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		45.0				50.0	43.3
ANTHROPOLOGY	20.4						
ARTS & CRAFTS	57.6	36.4	41.0		46.3	52.0	100.0
BIOLOGY	24.1	24.8	11.3		19.0	13.7	
BUSINESS ADMIN	11.0	11.5	5.4		7.1	17.8	27.4
CHEMISTRY	26.8	18.0	28.8	10.7	56.1	42.4	12.5
CLASSICS	15.4						
ECONOMICS	30.0	33.5			17.6	15.0	
EDUCATION	29.3	34.4	54.4		11.5	64.4	7.0
AERONAUTICAL ENGR	11.8						
AGRICULTURAL ENGR		59.9					
ARCHITECTURE	26.8						
CHEMICAL ENGR	31.0						
CIVIL ENGR	18.5	26.5		32.3			
DRAWING & DESIGN	22.8						25.0
ELECTRICAL ENGR	8.1	25.3		12.5			
GEOPHYSICAL				42.0			
MECHANICAL ENGR	27.9	3.3		9.7			
METALLURGICAL				44.5			
MINING				40.7			
PETROLEUM				25.7			
PETROLEUM REFINING				44.9			
ENGINEERING ENGLISH	7.9						
APPLIED MATH	6.4						
ENGLISH	7.6	5.4	7.5		17.3	8.6	9.0
FORESTRY		50.0					
FRENCH	7.1	9.0	25.6	50.0	76.0	67.0	
GENERAL SCIENCE	3.1						
GEOGRAPHY	2.6		14.1				
GEOLOGY	12.4	34.1	20.3	28.8	64.8	50.0	60.0
GERMAN	16.5	11.3	33.8			69.0	
GOVERNMENT	33.1				31.6	21.9	
GREEK	100.0						
HISTORY	33.8	4.1	13.1			15.5	
HOME ECONOMICS	16.9	26.9	28.8				88.0
HONORS	52.7	66.5					
HUMANITIES			5.4				
INDUSTRIAL ARTS		25.2	34.4		34.4	28.9	72.0
ITALIAN	11.5		100.0				
JOURNALISM	37.7	22.0				80.5	
LATIN	86.1		100.0				
LAW	10.9						
LIBRARY SCIENCE	100.0				100.0	57.1	
MATHEMATICS	13.9	7.0	9.9	7.1	8.8	12.9	18.2
MODERN LANGUAGES	75.0		100.0				
MUSIC	60.0	62.6	34.8		58.8	61.3	87.9
NURSING	16.7						
PERSONNEL SERVICE	100.0						
PHARMACY	47.1						
PHILOSOPHY	24.1				33.3	25.0	
PHYSICAL EDUCATION	20.0	18.1	7.7	13.7	39.1	23.8	5.7
PHYSICS	18.6	35.1	33.3	11.1		10.2	
PSYCHOLOGY	41.6	34.2					
RUSSIAN	21.6	33.0				100.0	
SOCIOLOGY	21.0	7.8				12.1	
SOC STUDIES	7.0		16.0		5.6		
SPANISH	5.7	7.2	22.5		100.0	25.5	
SPEECH & DRAMA	27.9	17.4	16.6		51.5	51.4	
VET MEDICINE		58.1					
ASTROGEOPHYSICS	88.9						
AVERAGES	22.3	27.9	31.0	18.9	27.6	35.9	28.9

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 209A. PERCENTAGE OF LOWER-DIVISION UNDERGRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING NINE STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59.

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		12.3				50.0	43.3
ANTHROPOLOGY	5.6						
ARTS & CRAFTS	15.0	16.3			16.2	25.8	100.0
BIOLOGY	6.2				11.0		
BUSINESS ADMIN		12.1	4.3		3.4		27.4
CHEMISTRY	4.8	3.1			32.4		12.5
CLASSICS							
ECONOMICS		1.7					
EDUCATION		29.8	1.2				7.0
AERONAUTICAL ENGR							
AGRICULTURAL ENGR							
ARCHITECTURE	4.5						
CHEMICAL ENGR	26.1						
CIVIL ENGR	15.7			100.0			
DRAWING & DESIGN	14.6						25.0
ELECTRICAL ENGR	1.4	18.0					
GEOPHYSICAL							
MECHANICAL ENGR	12.5						
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	8.8						
APPLIED MATH	5.7						
ENGLISH	.1	1.1			3.3	1.7	9.0
FORESTRY		8.7					
FRENCH				50.0	71.4	67.0	
GENERAL SCIENCE	3.4						
GEOGRAPHY							
GEOLOGY		8.6		2.2	33.8		60.0
GERMAN		11.3	33.8			44.2	
GOVERNMENT					21.5		
GREEK	100.0						
HISTORY						7.2	
HOME ECONOMICS	9.1	10.8					88.0
HONORS	47.7						
HUMANITIES			5.5				
INDUSTRIAL ARTS		7.5			13.3		72.0
ITALIAN			100.0				
JOURNALISM	18.2	18.2				48.1	
LATIN	68.8		100.0				
LAW							
LIBRARY SCIENCE							
MATHEMATICS	3.0		4.3	3.5	5.1	4.0	18.2
MODERN LANGUAGES							
MUSIC	46.3	65.5	25.6		32.8	49.5	87.9
NURSING							
PERSONNEL SERVICE							
PHARMACY	19.0						
PHILOSOPHY							
PHYSICAL EDUCATION	12.1	6.1	1.7	13.7	21.6	21.7	5.7
PHYSICS	5.0	6.5	33.0				
PSYCHOLOGY		15.5					
RUSSIAN		33.0				100.0	
SOCIOLOGY	4.6						
SOC STUDIES	4.8						
SPANISH					100.0	18.1	
SPEECH & DRAMA	9.1	7.7	4.6		14.5	45.5	
VET MEDICINE							
ASTROGEOPHYSICS							
AVERAGES	7.6	7.4	4.3	3.0	14.0	16.5	28.9

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 209B. PERCENTAGE OF UPPER-DIVISION UNDERGRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING NINE STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59.

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		53.8					
ANTHROPOLOGY	22.2						
ARTS & CRAFTS	65.1	100.0	38.6		72.9	87.3	
BIOLOGY	11.0	26.4	15.9		36.4	24.9	
BUSINESS ADMIN	1.8	10.1			10.0	40.0	
CHEMISTRY	30.1	59.3	18.1	12.8	77.3	100.0	
CLASSICS	33.3						
ECONOMICS	11.8	41.7			24.0	37.7	
EDUCATION	16.9	33.2	60.6		11.5	63.2	
AERONAUTICAL ENGR	1.7						
AGRICULTURAL ENGR		68.0					
ARCHITECTURE	45.3						
CHEMICAL ENGR	22.5						
CIVIL ENGR	10.4	7.0		28.6			
DRAWING & DESIGN	32.1						
ELECTRICAL ENGR	2.5	19.3		10.3			
GEOPHYSICAL				7.0			
MECHANICAL ENGR	15.3	.9		9.7			
METALLURGICAL				29.6			
MINING				25.0			
PETROLEUM				8.0			
PETROLEUM REFINING				15.6			
ENGINEERING ENGLISH							
APPLIED MATH							
ENGLISH	26.8	11.3			48.5	42.9	
FORESTRY		34.3					
FRENCH	5.9	83.8	100.0		100.0		
GENERAL SCIENCE							
GEOGRAPHY			40.8				
GEOLOGY	3.6	64.4	20.3	17.8	81.6	100.0	
GERMAN	100.0					100.0	
GOVERNMENT	26.2				28.6	34.3	
GREEK							
HISTORY	7.4	17.2	9.5			35.2	
HOME ECONOMICS	22.0	36.8	40.2				
HONORS	60.2	86.5					
HUMANITIES							
INDUSTRIAL ARTS		28.1	19.0		52.9	52.9	
ITALIAN	100.0						
JOURNALISM	42.0	45.2				86.9	
LATIN	100.0						
LAW							
LIBRARY SCIENCE	100.0				100.0	80.0	
MATHEMATICS	6.7	36.4		26.9	13.5	50.0	
MODERN LANGUAGES	42.9		100.0				
MUSIC	73.4	56.4	36.5		91.1	79.6	
NURSING	15.0						
PERSONNEL SERVICE	100.0						
PHARMACY	40.9						
PHILOSOPHY	36.5				50.0	25.0	
PHYSICAL EDUCATION	51.8	22.9			54.3	27.9	
PHYSICS	23.1	75.7		50.0		35.4	
PSYCHOLOGY	7.6	38.5					
RUSSIAN	100.0						
SOCIOLOGY	24.7	11.5				17.1	
SOC STUDIES	25.0		46.9				
SPANISH	7.4	67.5	50.0		100.0	37.5	
SPEECH & DRAMA	23.5	81.8	31.0		82.4	73.0	
VET MEDICINE		59.8					
ASTROGEOPHYSICS							
AVERAGES	20.6	42.0	41.6	17.6	40.4	55.5	

OIR/60

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 209C. PERCENTAGE OF GRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING NINE STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59.

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		100.0					
ANTHROPOLOGY	100.0						
ARTS & CRAFTS	87.3		100.0		100.0	100.0	
BIOLOGY	90.3	94.4	27.4				
BUSINESS ADMIN	62.9		46.0		100.0		
CHEMISTRY	74.0	89.2	100.0	80.0			
CLASSICS							
ECONOMICS	86.2	100.0					
EDUCATION	71.9	50.2	66.1		16.7	79.3	
AERONAUTICAL ENGR	71.4						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	53.1						
CIVIL ENGR	100.0	88.3					
DRAWING & DESIGN	85.7						
ELECTRICAL ENGR	71.9	100.0		100.0			
GEOPHYSICAL				100.0			
MECHANICAL ENGR	76.3	100.0					
METALLURGICAL				100.0			
MINING				76.0			
PETROLEUM				70.0			
PETROLEUM REFINING				100.0			
ENGINEERING ENGLISH							
APPLIED MATH	22.2						
ENGLISH	73.3	100.0	100.0		100.0		
FORESTRY		100.0					
FRENCH	85.0						
GENERAL SCIENCE							
GEOGRAPHY	37.5						
GEOLOGY	51.3			90.2			
GERMAN	70.0						
GOVERNMENT	85.9				100.0		
GREEK							
HISTORY	92.9		81.3				
HOME ECONOMICS		100.0	100.0				
HONORS							
HUMANITIES							
INDUSTRIAL ARTS		100.0	93.0			100.0	
ITALIAN							
JOURNALISM							
LATIN	100.0						
LAW	10.9						
LIBRARY SCIENCE							
MATHEMATICS	72.9	78.5	100.0	25.0			
MODERN LANGUAGES	88.2						
MUSIC	100.0		100.0		100.0	100.0	
NURSING	25.0						
PERSONNEL SERVICE	100.0						
PHARMACY	100.0						
PHILOSOPHY	100.0						
PHYSICAL EDUCATION	55.2	100.0	89.6		100.0		
PHYSICS	45.3	100.0	100.0	72.7			
PSYCHOLOGY	75.0	100.0					
RUSSIAN							
SOCIOLOGY	60.0	100.0					
SOC STUDIES			100.0		100.0		
SPANISH	72.2						
SPEECH & DRAMA	100.0				100.0		
VET MEDICINE		100.0					
ASTROGEOPHYSICS	88.9						
AVERAGES	71.0	94.9	73.9	83.8	76.2	81.4	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 209-x PERCENTAGE OF CREDIT HOURS TAUGHT IN CLASSES ENROLLING NINE STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		28.2				50.0	43.3
ANTHROPOLOGY	12.2						
ARTS & CRAFTS	46.6	33.6	25.8		46.3	40.1	100.0
BIOLOGY	15.5	9.0	11.3		11.8	12.5	
BUSINESS ADMIN	5.7	11.5	4.3		7.1	14.3	27.4
CHEMISTRY	18.8	14.4	28.8	8.9	56.1	34.9	12.5
CLASSICS	15.4						
ECONOMICS	17.0	8.6			17.6		
EDUCATION	18.4	29.5	19.6		16.4	42.0	7.0
AERONAUTICAL ENGR	9.9						
AGRICULTURAL ENGR		59.9					
ARCHITECTURE	26.8						
CHEMICAL ENGR	29.3						
CIVIL ENGR	17.2	15.3		31.3			
DRAWING & DESIGN	22.8						25.0
ELECTRICAL ENGR	6.3	25.3		12.5			
GEOPHYSICAL				39.4			
MECHANICAL ENGR	27.9	.5		3.4			
METALLURGICAL				44.5			
MINING				38.5			
PETROLEUM				25.7			
PETROLEUM REFINING				37.2			
ENGINEERING ENGLISH	7.9						
APPLIED MATH	5.8						
ENGLISH	6.2	3.1	6.3		17.3	8.6	9.0
FORESTRY		22.6					
FRENCH	7.1	9.0	20.6	50.0	76.0	67.0	
GENERAL SCIENCE							
GEOGRAPHY	2.7		14.1				
GEOLOGY	8.3	26.1	20.3	24.4	64.8	50.0	60.0
GERMAN	16.5	11.3	33.8			61.8	
GOVERNMENT	14.9				31.6	21.9	
GREEK	100.0						
HISTORY	27.1	4.1	13.1			6.4	
HOME ECONOMICS	16.9	25.1	27.2				88.0
HONORS							
HUMANITIES			5.4				
INDUSTRIAL ARTS		25.2	21.1		34.4	19.1	72.0
ITALIAN	11.5		100.0				
JOURNALISM	33.3	22.0				80.5	
LATIN	83.3		100.0				
LAW	10.9						
LIBRARY SCIENCE	100.0				100.0	57.1	
MATHEMATICS	9.3	7.0	9.9	7.1	8.8	8.0	18.2
MODERN LANGUAGES	61.3						
MUSIC	(Excluded from analysis.)						
NURSING	14.3						
PERSONNEL SERVICE	100.0						
PHARMACY	45.0						
PHILOSOPHY	18.8				33.3	25.0	
PHYSICAL EDUCATION	19.8	13.4	4.8	13.7	39.7	18.7	5.7
PHYSICS	16.9	26.8	33.3	11.1			
PSYCHOLOGY	17.8	34.2					
RUSSIAN	21.6	33.0				100.0	
SOCIOLOGY	20.0	7.8				12.1	
SOC STUDIES	4.3		6.0		5.6		
SPANISH	5.7	7.2	22.5		100.0	21.8	
SPEECH & DRAMA	26.3	17.4	9.0		51.5	49.2	
VET MEDICINE		52.8					
ASTROGEOPHYSICS	88.9						
AVERAGES	15.5	19.8	13.7	17.1	25.2	22.8	23.7

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 209A-x PERCENTAGE OF LOWER-DIVISION CREDIT HOURS TAUGHT IN CLASSES ENROLLING NINE STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		12.3				50.0	43.3
ANTHROPOLOGY	5.6						
ARTS & CRAFTS	15.0	16.3			16.2	25.8	100.0
BIOLOGY	6.2				11.0		
BUSINESS ADMIN		12.1	4.3		3.4		27.4
CHEMISTRY	4.8	3.1			32.4		12.5
CLASSICS							
ECONOMICS		1.7					
EDUCATION		29.8	1.2				7.0
AERONAUTICAL ENGR							
AGRICULTURAL ENGR							
ARCHITECTURE	4.5						
CHEMICAL ENGR	26.1						
CIVIL ENGR	15.7			100.0			
DRAWING & DESIGN	14.6						25.0
ELECTRICAL ENGR	1.4	18.0					
GEOPHYSICAL							
MECHANICAL ENGR	12.5						
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	8.8						
APPLIED MATH	5.7						
ENGLISH	.1	1.1			3.3	1.7	9.0
FORESTRY		8.7					
FRENCH				50.0	71.4	67.0	
GENERAL SCIENCE							
GEOGRAPHY							
GEOLOGY		8.6		2.2	33.8		60.0
GERMAN		11.3	33.8			44.2	
GOVERNMENT					21.5		
GREEK	100.0						
HISTORY							
HOME ECONOMICS	9.1	10.8					88.0
HONORS							
HUMANITIES			5.5				
INDUSTRIAL ARTS		7.5			13.3		72.0
ITALIAN			100.0				
JOURNALISM	18.2	18.2				48.1	
LATIN	68.8		100.0				
LAW							
LIBRARY SCIENCE							
MATHEMATICS	3.0		4.3	3.5	5.1		18.2
MODERN LANGUAGES							
MUSIC	(Excluded from analysis.)						
NURSING							
PERSONNEL SERVICE							
PHARMACY	19.0						
PHILOSOPHY							
PHYSICAL EDUCATION	12.1	6.1	1.7	13.7	22.2	21.7	5.7
PHYSICS	5.0	6.5	33.0				
PSYCHOLOGY		15.5					
RUSSIAN		33.0				100.0	
SOCIOLOGY	4.6						
SOC STUDIES	4.8						
SPANISH					100.0	18.1	
SPEECH & DRAMA	9.1	7.7	4.6		14.5	45.5	
VET MEDICINE							
ASTROGEOPHYSICS							
AVERAGES	4.8	5.7	3.0	3.0	12.2	10.7	23.7

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 209B-x PERCENTAGE OF UPPER-DIVISION CREDIT HOURS TAUGHT IN CLASSES ENROLLING NINE STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		36.8					
ANTHROPOLOGY	12.5						
ARTS & CRAFTS	53.3	100.0	19.9		72.9	77.6	
BIOLOGY	6.9	17.1	15.9		14.3	23.1	
BUSINESS ADMIN	1.8	10.1			10.0	33.8	
CHEMISTRY	12.1	56.8	18.1	7.4	77.3	100.0	
CLASSICS	33.3						
ECONOMICS	11.8	16.1			24.0		
EDUCATION	6.0	27.8	23.0		17.7	37.2	
AERONAUTICAL ENGR	1.7						
AGRICULTURAL ENGR		68.0					
ARCHITECTURE	45.3						
CHEMICAL ENGR	22.5						
CIVIL ENGR	10.4	7.0		27.4			
DRAWING & DESIGN	32.1						
ELECTRICAL ENGR	2.5	19.3		10.3			
GEOPHYSICAL				7.0			
MECHANICAL ENGR	15.3	.9		3.4			
METALLURGICAL				29.6			
MINING				25.0			
PETROLEUM				8.0			
PETROLEUM REFINING				15.6			
ENGINEERING ENGLISH							
APPLIED MATH							
ENGLISH	25.0	11.3			48.5	42.9	
FORESTRY		18.7					
FRENCH	5.9	83.8	100.0		100.0		
GENERAL SCIENCE							
GEOGRAPHY			40.8				
GEOLOGY	1.9	53.3	20.3	11.8	81.6	100.0	
GERMAN	100.0					100.0	
GOVERNMENT	2.6				28.6	34.3	
GREEK							
HISTORY	7.4	17.2	9.5			22.7	
HOME ECONOMICS	22.0	35.8	40.2				
HONORS							
HUMANITIES							
INDUSTRIAL ARTS		28.1	18.4		52.9	42.9	
ITALIAN	100.0						
JOURNALISM	37.0	45.2				86.9	
LATIN	100.0						
LAW							
LIBRARY SCIENCE	100.0				100.0	80.0	
MATHEMATICS	6.7	36.4		26.9	13.5	43.9	
MODERN LANGUAGES	42.9						
MUSIC	(Excluded from analysis.)						
NURSING	15.0						
PERSONNEL SERVICE	100.0						
PHARMACY	40.9						
PHILOSOPHY	33.3				50.0	25.0	
PHYSICAL EDUCATION	51.8	22.9			54.3	11.5	
PHYSICS	23.1	66.0		50.0			
PSYCHOLOGY		38.5					
RUSSIAN	100.0						
SOCIOLOGY	24.7	11.5				17.1	
SOC STUDIES							
SPANISH	7.4	67.5	50.0		100.0	28.6	
SPEECH & DRAMA	23.5	81.8	15.9		82.4	66.3	
VET MEDICINE		56.6					
ASTROGEOPHYSICS							
AVERAGES	15.4	35.4	17.6	15.6	38.6	39.7	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 209C-x PERCENTAGE OF GRADUATE CREDIT HOURS TAUGHT IN CLASSES ENROLLING NINE STUDENTS OR LESS IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59. (INDEPENDENT STUDY COURSES, THESIS COURSES, AND OTHER SPECIAL KINDS OF COURSES EXCLUDED).

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		100.0					
ANTHROPOLOGY	100.0						
ARTS & CRAFTS	81.2		100.0		100.0		
BIOLOGY	82.4	85.7	27.4				
BUSINESS ADMIN	42.4		29.9		100.0		
CHEMISTRY	64.9		100.0	80.0			
CLASSICS							
ECONOMICS	69.2						
EDUCATION	60.0	37.3	31.8		16.7	65.1	
AERONAUTICAL ENGR	66.7						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	48.3						
CIVIL ENGR	100.0	76.9					
DRAWING & DESIGN	85.7						
ELECTRICAL ENGR	64.0	100.0		100.0			
GEOPHYSICAL				100.0			
MECHANICAL ENGR	76.3						
METALLURGICAL				100.0			
MINING				72.7			
PETROLEUM				70.0			
PETROLEUM REFINING				100.0			
ENGINEERING ENGLISH							
APPLIED MATH	16.0						
ENGLISH	66.7	100.0	100.0		100.0		
FORESTRY		100.0					
FRENCH	85.0						
GENERAL SCIENCE							
GEOGRAPHY	50.0						
GEOLOGY	40.5			89.2			
GERMAN	70.0						
GOVERNMENT	75.0				100.0		
GREEK							
HISTORY	90.3		81.3				
HOME ECONOMICS		100.0	100.0				
HONORS							
HUMANITIES							
INDUSTRIAL ARTS		100.0	87.5				
ITALIAN							
JOURNALISM							
LATIN	100.0						
LAW	10.9						
LIBRARY SCIENCE							
MATHEMATICS	59.1	78.5	100.0	25.0			
MODERN LANGUAGES	76.5						
MUSIC	(Excluded from analysis.)						
NURSING	21.4						
PERSONNEL SERVICE	100.0						
PHARMACY	100.0						
PHILOSOPHY	100.0						
PHYSICAL EDUCATION	53.6	100.0	82.4		100.0		
PHYSICS	38.6	100.0	100.0	72.7			
PSYCHOLOGY	48.7	100.0					
RUSSIAN							
SOCIOLOGY	55.6	100.0					
SOC STUDIES			100.0		100.0		
SPANISH	72.2						
SPEECH & DRAMA	100.0				100.0		
VET MEDICINE		100.0					
ASTROGEOPHYSICS	88.9						
AVERAGES	59.3	87.9	54.0	82.2	71.8	62.0	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 210. TOTAL INSTRUCTIONAL SALARY COST IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		171,407				3,382	5,100
ANTHROPOLOGY	22,666		3,575				
ARTS & CRAFTS	102,784	35,323	30,937		12,199	12,044	5,557
BIOLOGY	142,900	105,025	10,759		16,864	14,204	6,458
BUSINESS ADMIN,	274,162	84,947	34,414		37,519	17,198	15,012
CHEMISTRY	203,937	135,940	10,389	101,249	11,094	7,460	8,013
CLASSICS	11,889						
ECONOMICS	56,468	45,557	3,093	11,710	3,752	2,251	
EDUCATION	121,940	72,018	210,716		36,950	48,946	6,660
AERONAUTICAL ENGR	58,867						
AGRICULTURAL ENGR		5,747					
ARCHITECTURE	62,110						
CHEMICAL ENGR	44,204						
CIVIL ENGR	134,224	71,280		40,193			
DRAWING & DESIGN	78,650			23,758			5,764
ELECTRICAL ENGR	123,007	42,522		20,627			
GEOPHYSICAL				30,748			
MECHANICAL ENGR	87,772	52,415		22,581			
METALLURGICAL				58,420			
MINING				36,927			
PETROLEUM				18,462			
PETROLEUM REFINING				25,070			
ENGINEERING ENGLISH	74,034						
APPLIED MATH	159,004						
ENGLISH	271,948	124,574	43,819	45,110	36,843	29,965	11,424
FORESTRY		79,986					230
FRENCH	53,500	13,196	4,733	998	2,476	1,586	
GENERAL SCIENCE	20,523		29,963				
GEOGRAPHY	49,641		8,517			988	
GEOLOGY	106,113	30,899	2,489	118,257	4,726	3,314	4,347
GERMAN	39,126	10,441	1,407	1,478		3,383	
GOVERNMENT	64,878	16,954	6,057	499	4,819	4,890	
GREEK	3,068						
HISTORY	83,345	25,330	18,958		17,345	14,324	
HOME ECONOMICS	26,949	96,050	14,179				2,750
HONORS	31,863	6,937					
HUMANITIES	12,937		21,800				
INDUSTRIAL ARTS		32,042	43,806		11,080	7,991	5,000
ITALIAN	10,491		1,565				
JOURNALISM	37,589	12,938				2,931	
LATIN	13,332		1,407				
LAW	90,209						
LIBRARY SCIENCE	909				1,845	3,169	
MATHEMATICS	102,776	89,061	19,527	66,910	10,830	12,591	12,066
MODERN LANGUAGES	18,775		934				
MUSIC	171,508	42,007	87,124		52,885	21,322	5,920
NURSING	20,733						
PERSONNEL SERVICE	2,649						
PHARMACY	67,100						
PHILOSOPHY	61,077	14,003			5,484	1,449	704
PHYSICAL EDUCATION	153,905	76,744	99,976	10,392	38,091	18,535	6,659
PHYSICS	146,230	51,979	5,887	54,755	9,638	6,770	3,239
PSYCHOLOGY	120,771	14,634		499	9,801	10,465	
RUSSIAN	8,004	1,350				600	
SOCIOLOGY	47,200	22,194	3,276			4,509	
SOC STUDIES	19,148		21,157		7,173		6,661
SPANISH	56,398	7,261	4,565	1,497	3,565	7,921	
SPEECH & DRAMA	58,335	44,947	32,616		12,373	11,202	
VET MEDICINE		174,101					
ASTROGEOPHYSICS	14,850						
TOTAL	3,744,523	1,809,826	777,661	690,153	347,362	273,402	111,574

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 211. INSTRUCTIONAL SALARY COST PER STUDENT-CREDIT-HOUR PRODUCED, ALL LEVELS COMBINED, REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		14.67				31.91	14.74
ANTHROPOLOGY	7.72		3.80				
ARTS & CRAFTS	21.67	13.68	13.96		12.96	17.52	77.73
BIOLOGY	15.97	9.36	6.50		8.03	8.82	8.11
BUSINESS ADMIN	13.60	7.46	6.43		9.69	8.41	7.81
CHEMISTRY	13.66	10.38	5.74	14.83	17.61	7.85	9.26
CLASSICS	14.15						
ECONOMICS	7.60	8.70	3.60	10.17	5.70	7.66	
EDUCATION	9.74	15.78	8.22		10.99	14.16	8.41
AERONAUTICAL ENGR	19.42						
AGRICULTURAL ENGR		41.26					
ARCHITECTURE	20.43						
CHEMICAL ENGR	27.46						
CIVIL ENGR	17.60	17.37		18.51			
DRAWING & DESIGN	24.46			19.64			13.69
ELECTRICAL ENGR	14.25	16.52		26.74			
GEOPHYSICAL				26.97			
MECHANICAL ENGR	19.96	15.18		20.87			
METALLURGICAL				34.11			
MINING				26.17			
PETROLEUM				38.23			
PETROLEUM REFINING				52.12			
ENGINEERING ENGLISH	12.29						
APPLIED MATH	11.66						
ENGLISH	9.43	8.73	7.32	12.04	9.02	8.63	7.01
FORESTRY		16.26					11.54
FRENCH	8.60	7.16	10.06	33.27	20.08	17.62	
GENERAL SCIENCE	11.38		4.10				
GEOGRAPHY	9.87		5.03			4.56	
GEOLOGY	12.00	19.35	11.52	22.12	30.30	18.08	29.38
GERMAN	11.24	8.84	17.59	8.50		19.45	
GOVERNMENT	7.72	4.79	6.76	15.59	14.29	7.23	
GREEK	61.37						
HISTORY	6.93	4.92	5.63		6.47	5.81	
HOME ECONOMICS	16.78	19.25	8.31				27.50
HONORS	34.34	49.80					
HUMANITIES	7.79		3.70				
INDUSTRIAL ARTS		16.68	13.13		13.51	16.28	21.74
ITALIAN	11.10		65.24				
JOURNALISM	46.99	12.68				36.32	
LATIN	67.68		52.71				
LAW	21.44						
LIBRARY SCIENCE	113.64				115.37	32.35	
MATHEMATICS	9.27	6.38	6.53	11.74	9.61	8.26	11.15
MODERN LANGUAGES	71.12		45.16				
MUSIC	32.89	24.74	24.55		37.32	15.67	35.45
NURSING	25.47						
PERSONNEL SERVICE	66.23						
PHARMACY	30.13						
PHILOSOPHY	11.43	7.51			8.85	6.25	13.81
PHYSICAL EDUCATION	16.58	16.58	8.05	19.44	16.98	10.29	7.87
PHYSICS	15.36	11.25	11.12	23.24	8.13	6.36	8.10
PSYCHOLOGY	9.23	5.31		8.60	6.95	6.24	
RUSSIAN	8.08	11.57				15.79	
SOCIOLOGY	9.07	5.12	4.23			7.52	
SOC STUDIES	9.82		5.30		6.64		6.33
SPANISH	11.02	7.10	12.75	12.17	36.87	12.40	
SPEECH & DRAMA	24.15	16.09	11.46		21.14	23.73	
VET MEDICINE		12.51					
ASTROGEOPHYSICS	95.19						
AVERAGES	13.30	11.15	8.02	18.89	11.76	10.31	10.20

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 211A. INSTRUCTIONAL SALARY COST PER LOWER-DIVISION UNDERGRADUATE STUDENT-CREDIT-HOUR PRODUCED, REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		10.02				31.91	14.74
ANTHROPOLOGY	5.13		3.29				
ARTS & CRAFTS	11.43	11.00	10.17		8.74	12.16	77.73
BIOLOGY	10.48	6.55	3.66		6.74	5.53	8.11
BUSINESS ADMIN	8.06	6.98	6.45		8.71	6.05	7.81
CHEMISTRY	8.95	8.49	3.08	10.42	11.70	4.80	9.26
CLASSICS	11.05						
ECONOMICS	3.75	4.75	2.45		2.92	5.01	
EDUCATION	4.06	8.53	4.64		11.27	2.26	8.41
AERONAUTICAL ENGR	16.04						
AGRICULTURAL ENGR		31.90					
ARCHITECTURE	17.52						
CHEMICAL ENGR	42.76						
CIVIL ENGR	12.63	12.08		40.83			
DRAWING & DESIGN	21.38			19.64			13.69
ELECTRICAL ENGR	13.47	14.37					
GEOPHYSICAL							
MECHANICAL ENGR	16.78	11.43					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	11.22						
APPLIED MATH	10.34						
ENGLISH	8.03	8.10	7.28	11.57	7.67	8.00	7.01
FORESTRY		8.69					11.54
FRENCH	6.82	6.50	7.47	33.27	17.82	17.62	
GENERAL SCIENCE	10.46		3.91				
GEOGRAPHY	7.53		3.98			4.56	
GEOLOGY	5.67	13.86		13.88	24.07	12.43	29.38
GERMAN	9.00	8.84	17.59	8.50		11.95	
GOVERNMENT	3.75	3.96	5.45	15.59	14.40	4.66	
GREEK	61.37						
HISTORY	3.44	4.03	3.99		5.23	4.49	
HOME ECONOMICS	15.68	17.62	7.11				27.50
HONORS	32.90	23.06					
HUMANITIES	7.79		3.55				
INDUSTRIAL ARTS		11.96	12.74		11.89	11.75	21.74
ITALIAN	9.70		65.24				
JOURNALISM	23.96	11.35				22.24	
LATIN	31.81		52.71				
LAW							
LIBRARY SCIENCE						25.09	
MATHEMATICS	6.34	5.57	6.00	10.72	9.24	6.95	11.15
MODERN LANGUAGES							
MUSIC	27.36	22.28	23.43		24.96	10.80	35.45
NURSING	17.71						
PERSONNEL SERVICE							
PHARMACY	10.44						
PHILOSOPHY	7.85	6.65			6.36		13.81
PHYSICAL EDUCATION	13.00	16.89	7.84	19.44	12.80	9.53	7.87
PHYSICS	8.21	7.18	6.74	21.21	6.95	5.03	8.10
PSYCHOLOGY	3.54	3.45		8.60	7.08	6.13	
RUSSIAN	6.45	11.57				15.79	
SOCIOLOGY	5.72	3.85	3.31			4.23	
SOC STUDIES	8.83		4.16		5.34		6.33
SPANISH	9.47	6.71	11.91	12.17	37.52	10.12	
SPEECH & DRAMA	18.13	14.24	10.09		13.39	22.05	
VET MEDICINE		5.97					
ASTROGEOPHYSICS							
AVERAGES	9.03	8.18	6.12	13.17	9.34	7.57	10.20

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 211B. INSTRUCTIONAL SALARY COST PER UPPER-DIVISION UNDERGRADUATE STUDENT-CREDIT-HOUR PRODUCED, REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		17.62					
ANTHROPOLOGY	14.25		5.12				
ARTS & CRAFTS	31.02	75.43	13.57		22.98	37.47	
BIOLOGY	18.48	16.06	11.73		15.02	16.87	
BUSINESS ADMIN	13.35	8.48	5.39		11.33	13.76	
CHEMISTRY	24.47	28.76	7.45	24.88	31.85	59.21	
CLASSICS	22.59						
ECONOMICS	7.68	12.87	5.65	10.17	8.68	18.43	
EDUCATION	8.00	18.47	7.91		9.02	13.28	
AERONAUTICAL ENGR	16.79						
AGRICULTURAL ENGR		43.02					
ARCHITECTURE	23.85						
CHEMICAL ENGR	22.54						
CIVIL ENGR	17.59	15.16		17.91			
DRAWING & DESIGN	31.45						
ELECTRICAL ENGR	13.67	16.31		25.98			
GEOPHYSICAL				18.03			
MECHANICAL ENGR	19.30	17.75		20.87			
METALLURGICAL				25.56			
MINING				20.07			
PETROLEUM				30.60			
PETROLEUM REFINING				39.27			
ENGINEERING ENGLISH	22.62						
APPLIED MATH	12.79						
ENGLISH	12.86	12.88	5.10	13.23	15.14	13.57	
FORESTRY		14.91					
FRENCH	18.49	23.19	55.69		59.13		
GENERAL SCIENCE	29.56		5.09				
GEOGRAPHY	24.07		12.54				
GEOLOGY	18.36	42.22	11.52	24.73	35.28	33.14	
GERMAN	55.20					100.71	
GOVERNMENT	8.91	12.48	7.22		13.05	9.79	
GREEK							
HISTORY	8.57	12.31	8.10		11.77	14.66	
HOME ECONOMICS	17.81	19.36	8.70				
HONORS	36.43	76.28					
HUMANITIES							
INDUSTRIAL ARTS		24.68	10.70		15.38	26.02	
ITALIAN	72.62						
JOURNALISM	54.46	30.32				43.29	
LATIN	155.88						
LAW							
LIBRARY SCIENCE	113.64				115.37	38.26	
MATHEMATICS	18.20	13.89	6.27	21.75	10.26	29.34	
MODERN LANGUAGES	39.31		45.16				
MUSIC	42.31	32.50	24.26		81.25	34.98	
NURSING	17.92						
PERSONNEL SERVICE	53.00						
PHARMACY	30.45						
PHILOSOPHY	18.08	10.40			10.69	6.25	
PHYSICAL EDUCATION	43.71	13.54	7.29		23.90	11.89	
PHYSICS	25.96	46.43	34.84	30.24	17.53	18.12	
PSYCHOLOGY	10.23	9.49			6.72	7.37	
RUSSIAN	51.30						
SOCIOLOGY	11.55	9.94	4.82			11.12	
SOC STUDIES	32.28		18.38		10.62		
SPANISH	17.44	21.59	14.76		35.49	18.38	
SPEECH & DRAMA	25.61	46.10	13.22		40.51	32.39	
VET MEDICINE		12.92					
ASTROGEOPHYSICS							
AVERAGES	16.17	15.86	9.20	21.72	15.20	15.88	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 211C. INSTRUCTIONAL SALARY COST PER GRADUATE STUDENT-CREDIT-HOUR PRODUCED, REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		124.37					
ANTHROPOLOGY	87.10						
ARTS & CRAFTS	47.07		69.81		63.30	151.07	
BIOLOGY	115.34	92.24	21.96				
BUSINESS ADMIN	36.23		22.46		165.44		
CHEMISTRY	49.16	107.69	36.50	61.50			
CLASSICS							
ECONOMICS	63.81	114.53					
EDUCATION	50.27	14.64	22.34		50.29	39.72	
AERONAUTICAL ENGR	65.54						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	28.94						
CIVIL ENGR	63.72	83.80					
DRAWING & DESIGN	68.64						
ELECTRICAL ENGR	34.77	48.82		91.19			
GEOPHYSICAL				135.16			
MECHANICAL ENGR	35.37	295.58					
METALLURGICAL				228.93			
MINING				65.16			
PETROLEUM				72.96			
PETROLEUM REFINING				168.06			
ENGINEERING ENGLISH							
APPLIED MATH	23.25						
ENGLISH	68.42	120.52	45.48	34.46	119.80		
FORESTRY		98.32					
FRENCH	35.58						
GENERAL SCIENCE			18.31				
GEOGRAPHY	31.34						
GEOLOGY	39.51			92.50			
GERMAN	40.00						
GOVERNMENT	56.97		18.04		38.05		
GREEK							
HISTORY	60.97		33.73			18.43	
HOME ECONOMICS		135.41	177.89				
HONORS							
HUMANITIES			30.26				
INDUSTRIAL ARTS		133.62	38.18			100.51	
ITALIAN							
JOURNALISM							
LATIN	165.71						
LAW	21.44						
LIBRARY SCIENCE							
MATHEMATICS	50.74	65.88	24.51	22.96			
MODERN LANGUAGES	110.48						
MUSIC	131.78		69.08		287.13	165.22	
NURSING	40.10						
PERSONNEL SERVICE	79.45						
PHARMACY	247.26						
PHILOSOPHY	71.57						
PHYSICAL EDUCATION	59.17	118.31	42.15		100.45		
PHYSICS	39.58	88.83	58.03	73.23			
PSYCHOLOGY	49.14	115.91					
RUSSIAN							
SOCIOLOGY	33.76	292.93					
SOC STUDIES			54.94		68.67		
SPANISH	49.14						
SPEECH & DRAMA	107.42		12.72		246.91		
VET MEDICINE		125.80					
ASTROGEOPHYSICS	95.19						
AVERAGES	43.27	87.62	26.69	87.58	78.33	44.03	

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 212. SUMMARY OF INSTRUCTIONAL DATA FOR ALL SUBJECT FIELDS.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	11,777	281,470	461.3	23.9	11.8	13.30
COLO. STATE U.	6,731	162,311	526.5	24.1	17.6	11.15
C. S. C. E.	3,802	96,955	775.8	25.5	22.0	8.02
SCHOOL OF MINES	1,656	36,540	346.5	22.1	9.1	18.89
WESTERN STATE	1,367	29,546	546.9	21.6	11.2	11.76
ADAMS STATE	1,436	26,509	585.3	18.5	19.6	10.31
FORT LEWIS	566	10,939	542.7	19.3	12.0	10.20
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	5,873	178,449	591.8	30.4	7.6	9.03
COLO. STATE U.	3,566	114,757	686.5	32.2	7.4	8.18
C. S. C. E.	1,466	57,770	986.2	39.4	4.3	6.12
SCHOOL OF MINES	693	20,130	469.6	29.0	3.0	13.17
WESTERN STATE	723	19,682	670.4	27.2	14.0	9.34
ADAMS STATE	766	18,847	770.6	24.6	16.5	7.57
FORT LEWIS	566	10,939	542.7	19.3	28.9	10.20
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	3,997	85,765	413.7	21.5	9.8	16.17
COLO. STATE U.	2,628	45,918	385.3	17.5	25.5	15.86
C. S. C. E.	1,892	35,546	687.4	18.8	30.3	9.20
SCHOOL OF MINES	777	15,367	305.7	19.8	6.7	21.72
WESTERN STATE	602	9,649	431.0	16.0	15.3	15.20
ADAMS STATE	602	7,341	389.7	12.2	31.2	15.88
IV. GRADUATE						
UNIV. OF COLO.	1,906	17,255	170.3	9.1	44.7	43.27
COLO. STATE U.	536	1,635	74.4	3.0	80.6	87.62
C. S. C. E.	444	3,638	247.9	8.2	53.5	26.69
SCHOOL OF MINES	185	1,043	84.6	5.6	51.9	87.58
WESTERN STATE	42	215	94.5	5.1	62.0	78.33
ADAMS STATE	67	319	160.5	4.7	61.7	44.03

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ANALYSIS OF SCOPE OF OFFERINGS
CLASS SIZE, TEACHING LOADS,
INSTRUCTIONAL SALARY COST
FOR REGULAR ACADEMIC YEAR
1958-59
IN COLORADO STATE
SUPPORTED INSTITUTIONS
OF HIGHER EDUCATION

PART II.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 01. INSTRUCTIONAL PROGRAMS IN AGRICULTURE

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
COLO. STATE U.	581	11,686	408.8	20.1	33.0	14.67
ADAMS STATE	12	106	203.8	8.8	33.3	31.91
FORT LEWIS	30	346	349.5	11.5		14.74
II. LOWER-DIVISION UNDERGRADUATE						
COLO. STATE U.	222	7,243	572.1	32.5	12.3	10.02
ADAMS STATE	12	106	203.8	8.8	50.0	31.91
FORT LEWIS	30	346	349.5	11.5	43.3	14.74
III. UPPER-DIVISION UNDERGRADUATE						
COLO. STATE U.	270	4,250	348.7	15.7	40.3	17.62
IV. GRADUATE						
COLO. STATE U.	88	192	51.5	2.2	89.4	124.37

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 02. INSTRUCTIONAL PROGRAMS IN ANTHROPOLOGY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	90	2,935	760.4	32.4	6.1	7.72
C. S. C. E.	16	942	1,471.9	58.9		3.80
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	54	2,411	1,057.5	44.6	5.6	5.13
C. S. C. E.	10	680	1,700.0	68.0		3.29
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	27	485	429.2	18.0		14.25
C. S. C. E.	6	262	1,091.7	43.7		5.12
IV. GRADUATE						
UNIV. OF COLO.	9	39	86.7	4.1	57.9	87.10

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 03. INSTRUCTIONAL PROGRAMS IN ARTS & CRAFTS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	410	4,744	285.3	11.6	41.5	21.67
COLO. STATE U.	161	2,582	384.2	16.0	22.3	13.68
C. S. C. E.	156	2,216	452.4	14.2	35.4	13.96
WESTERN STATE	57	941	478.0	16.3	5.7	12.96
ADAMS STATE	66	687	343.7	10.3	30.0	17.52
FORT LEWIS	14	71	73.0	4.9	55.2	77.73
II, LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	107	2,573	454.6	24.0	15.0	11.43
COLO. STATE U.	122	2,474	475.0	20.2	16.3	11.00
C. S. C. E.	11	298	524.0	26.4		10.17
WESTERN STATE	29	700	707.4	24.1	16.2	8.74
ADAMS STATE	38	550	487.3	14.2	25.8	12.16
FORT LEWIS	14	71	73.0	4.9	100.0	77.73
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	200	1,795	218.6	9.0	42.6	31.02
COLO. STATE U.	38	107	71.1	2.8	74.2	75.43
C. S. C. E.	131	1,884	473.5	14.4	32.0	13.57
WESTERN STATE	24	228	268.2	9.2	5.3	22.98
ADAMS STATE	26	134	164.3	5.2	61.5	37.47
IV. GRADUATE						
UNIV. OF COLO.	102	376	136.2	3.7	74.6	47.07
C. S. C. E.	13	33	95.1	2.5	100.0	69.81
WESTERN STATE	4	13	102.3	3.3	50.0	63.30
ADAMS STATE	2	2	40.0	1.0	100.0	151.07

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 04. INSTRUCTIONAL PROGRAMS IN BIOLOGY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	315	8,948	382.2	28.4	12.4	15.97
COLO. STATE U.	306	11,217	642.1	36.7	17.6	9.36
C. S. C. E.	46	1,656	1,041.5	35.5		6.50
WESTERN STATE	70	2,100	871.7	30.0	3.9	8.03
ADAMS STATE	53	1,611	774.7	30.2	1.3	8.82
FORT LEWIS	29	796	730.3	27.4		8.11
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	162	6,496	507.9	40.1	6.2	10.48
COLO. STATE U.	174	9,504	883.3	54.4		6.55
C. S. C. E.	18	1,170	1,801.1	62.6		3.66
WESTERN STATE	48	1,774	1,037.8	37.0	11.0	6.74
ADAMS STATE	24	1,144	1,243.5	47.7		5.53
FORT LEWIS	29	796	730.3	27.4		8.11
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	91	2,147	367.0	23.6	4.4	18.48
COLO. STATE U.	70	1,512	390.7	21.4	11.3	16.06
C. S. C. E.	20	408	583.9	19.7		11.73
WESTERN STATE	22	326	465.7	14.8		15.02
ADAMS STATE	29	467	402.8	15.9	2.4	16.87
IV. GRADUATE						
UNIV. OF COLO.	62	305	63.9	4.9	56.5	115.34
COLO. STATE U.	60	200	70.7	3.3	75.8	92.24
C. S. C. E.	7	76	319.6	10.5		21.96

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 05. INSTRUCTIONAL PROGRAMS IN BUSINESS ADMIN

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	849	20,163	477.9	23.7	5.3	13.60
COLO. STATE U.	377	11,381	731.4	30.2	.9	7.46
C. S. C. E.	173	5,350	837.2	30.9	1.2	6.43
WESTERN STATE	158	3,872	666.4	24.4	3.3	9.69
ADAMS STATE	97	2,045	735.7	21.0	8.2	8.41
FORT LEWIS	87	1,921	671.9	22.0	6.9	7.81
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	146	4,543	652.7	31.1		8.06
COLO. STATE U.	265	7,679	748.4	28.9	12.1	6.98
C. S. C. E.	122	3,641	766.6	29.7	4.3	6.45
WESTERN STATE	96	2,660	749.5	27.5	3.4	8.71
ADAMS STATE	54	1,419	1,006.6	26.3		6.05
FORT LEWIS	87	1,921	671.9	22.0	27.4	7.81
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	571	14,350	496.2	25.1	.4	13.35
COLO. STATE U.	112	3,702	698.5	33.1	2.9	8.48
C. S. C. E.	42	1,608	1,218.2	38.3		5.39
WESTERN STATE	60	1,207	553.8	20.1	3.3	11.33
ADAMS STATE	43	626	456.9	14.5	18.5	13.76
IV. GRADUATE						
UNIV. OF COLO.	132	1,270	201.3	9.6	32.6	36.23
C. S. C. E.	8	100	314.7	11.6	23.0	22.46
WESTERN STATE	2	4	50.0	2.0	100.0	165.44

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 06. INSTRUCTIONAL PROGRAMS IN CHEMISTRY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	497	14,928	399.8	30.0	16.5	13.66
COLO. STATE U.	367	13,098	553.9	35.7	12.3	10.38
C. S. C. E.	58	1,810	1,077.4	31.2	17.2	5.74
SCHOOL OF MINES	253	6,827	417.6	27.0	5.9	14.83
WESTERN STATE	44	630	403.8	14.3	6.1	17.61
ADAMS STATE	34	950	959.6	27.4	40.3	7.85
FORT LEWIS	40	865	588.4	21.6		9.26
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	293	12,308	528.3	42.0	4.8	8.95
COLO. STATE U.	276	12,027	671.9	43.5	3.1	8.49
C. S. C. E.	20	1,120	2,333.3	56.0		3.08
SCHOOL OF MINES	147	5,067	582.4	34.5		10.42
WESTERN STATE	20	445	610.0	21.5	32.4	11.70
ADAMS STATE	20	896	1,573.2	44.8		4.80
FORT LEWIS	40	865	588.4	21.6	12.5	9.26
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	73	1,419	254.8	19.4	23.3	24.47
COLO. STATE U.	78	1,033	204.6	13.1	37.2	28.76
C. S. C. E.	26	628	815.6	24.2	18.1	7.45
SCHOOL OF MINES	86	1,633	251.2	19.0	5.8	24.88
WESTERN STATE	23	184	222.5	7.9	11.6	31.85
ADAMS STATE	14	53	126.9	3.6	95.2	59.21
IV. GRADUATE						
UNIV. OF COLO.	131	1,201	141.8	9.2	47.3	49.16
COLO. STATE U.	12	38	54.3	3.2	72.5	107.69
C. S. C. E.	12	62	144.2	5.2	44.2	36.50
SCHOOL OF MINES	20	127	110.4	6.4	50.0	61.30

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 07. INSTRUCTIONAL PROGRAMS IN CLASSICS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	26	840	617.6	32.3		14.15
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	14	614	829.7	43.9		11.05
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	12	226	364.5	18.8		22.59

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 08. INSTRUCTIONAL PROGRAMS IN ECONOMICS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	203	7,429	858.8	36.6	20.2	7.60
COLO. STATE U.	200	5,238	690.2	26.1	26.6	8.70
C. S. C. E.	15	859	1,753.7	56.2		3.60
SCHOOL OF MINES	43	1,152	578.9	26.8		10.17
WESTERN STATE	22	658	1,115.3	29.0	8.8	5.70
ADAMS STATE	13	294	735.0	22.1	15.0	7.66
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	52	3,817	1,899.0	73.4		3.75
COLO. STATE U.	76	3,434	1,222.1	45.2	1.7	4.75
C. S. C. E.	6	550	2,619.0	82.1		2.45
WESTERN STATE	6	340	2,266.7	56.7		2.92
ADAMS STATE	8	236	1,026.1	29.5		5.01
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	93	3,355	795.0	36.1	5.4	7.68
COLO. STATE U.	100	1,745	480.8	17.3	33.1	12.87
C. S. C. E.	8	309	1,104.6	35.6		5.65
SCHOOL OF MINES	43	1,152	578.9	26.8		10.17
WESTERN STATE	16	318	722.7	19.0	12.0	8.68
ADAMS STATE	5	58	341.2	10.9	37.7	18.43
IV. GRADUATE						
UNIV. OF COLO.	58	257	106.2	4.4	62.1	63.81
COLO. STATE U.	24	59	51.6	2.5	83.3	114.53

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 09. INSTRUCTIONAL PROGRAMS IN EDUCATION

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	461	12,522	704.7	27.2	21.0	9.74
COLO. STATE U.	280	4,563	374.6	16.3	11.4	15.78
C. S. C. E.	1,375	25,632	757.0	18.6	44.3	8.22
WESTERN STATE	133	3,360	647.5	25.2	2.0	10.99
ADAMS STATE	266	3,456	475.4	13.0	36.1	14.16
FORT LEWIS	28	791	665.3	27.6		8.41
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	33	2,256	1,514.1	68.4		4.06
COLO. STATE U.	48	1,122	697.1	23.4	29.8	8.53
C. S. C. E.	166	8,139	1,330.0	49.0	1.2	4.64
WESTERN STATE	6	386	787.8	64.3		11.27
ADAMS STATE	8	402	2,364.7	50.3		2.26
FORT LEWIS	28	791	665.3	27.6	7.0	8.41
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	314	9,540	820.3	30.4	8.3	8.00
COLO. STATE U.	202	3,156	319.5	15.6	8.5	18.47
C. S. C. E.	973	15,097	769.9	15.5	47.9	7.91
WESTERN STATE	115	2,834	742.1	24.6	2.3	9.02
ADAMS STATE	206	2,770	493.9	13.4	33.2	13.28
IV. GRADUATE						
UNIV. OF COLO.	114	726	156.1	6.4	62.3	50.27
COLO. STATE U.	29	284	411.6	9.7	43.3	14.64
C. S. C. E.	236	2,395	294.6	10.1	61.0	22.34
WESTERN STATE	12	140	159.1	11.7		50.29
ADAMS STATE	51	283	190.1	5.5	53.2	39.72

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 10. INSTRUCTIONAL PROGRAMS IN AERONAUTICAL ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	144	3,032	368.0	21.1	8.3	19.42
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	6	236	357.6	39.3		16.04
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	117	2,629	408.2	22.5		16.79
IV. GRADUATE						
UNIV. OF COLO.	21	167	146.5	8.0	57.1	65.54

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 11. INSTRUCTIONAL PROGRAMS IN AGRICULTURAL ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
COLO. STATE U.	16	139	140.7	8.3		41.26
II. LOWER-DIVISION UNDERGRADUATE						
COLO. STATE U.	2	22	183.3	11.0		31.90
III. UPPER-DIVISION UNDERGRADUATE						
COLO. STATE U.	14	117	134.8	8.0		43.02

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 12. INSTRUCTIONAL PROGRAMS IN ARCHITECTURE

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	194	3,040	307.7	15.7	1.5	20.43
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	88	1,641	314.4	18.6	4.5	17.52
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	106	1,399	300.2	13.2	2.8	23.85

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 13. INSTRUCTIONAL PROGRAMS IN CHEMICAL ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	126	1,610	235.0	12.8	7.1	27.46
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	23	285	166.7	12.4	26.1	42.76
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	71	988	280.7	13.9	8.5	22.54
IV. GRADUATE						
UNIV. OF COLO.	32	337	208.0	10.5		28.94

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 14. INSTRUCTIONAL PROGRAMS IN CIVIL ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	426	7,628	365.2	17.9	7.3	17.60
COLO. STATE U.	191	4,104	373.4	21.5	14.3	17.37
SCHOOL OF MINES	133	2,172	364.4	16.3	17.3	18.51
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	83	1,544	393.9	18.6	15.7	12.63
COLO. STATE U.	64	2,022	493.2	31.3		12.08
SCHOOL OF MINES	7	56	180.6	8.0	100.0	40.83
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	309	5,917	382.2	19.1	2.6	17.59
COLO. STATE U.	75	1,859	436.5	24.7		15.16
SCHOOL OF MINES	126	2,116	374.5	16.8	18.3	17.91
IV. GRADUATE						
UNIV. OF COLO.	34	167	112.1	4.9	58.8	63.72
COLO. STATE U.	51	222	84.7	4.3	53.2	83.80

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 15. INSTRUCTIONAL PROGRAMS IN DRAWING DESIGN

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	241	3,216	229.7	13.3	5.0	24.46
SCHOOL OF MINES	30	1,209	303.9	40.2		19.64
FORT LEWIS	24	421	401.0	17.5		13.69
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	192	2,721	241.9	14.2	14.6	21.38
SCHOOL OF MINES	30	1,209	303.9	40.2		19.64
FORT LEWIS	24	421	401.0	17.5	25.0	13.69
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	28	363	234.2	13.0	10.7	31.45
IV. GRADUATE						
UNIV. OF COLO.	21	132	110.0	6.3	42.9	68.64

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 16. INSTRUCTIONAL PROGRAMS IN ELECTRICAL ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	385	8,630	457.6	22.4	3.4	14.25
COLO. STATE U.	152	2,574	358.0	16.9	8.7	16.52
SCHOOL OF MINES	39	771	258.9	19.3		26.74
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	73	1,751	445.5	24.0	1.4	13.47
COLO. STATE U.	33	578	368.2	17.4	18.0	14.37
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	280	6,625	482.2	23.7	.4	13.67
COLO. STATE U.	107	1,944	371.1	18.1	4.4	16.31
SCHOOL OF MINES	38	762	264.7	19.6		25.98
IV. GRADUATE						
UNIV. OF COLO.	32	254	213.4	7.9	37.5	34.77
COLO. STATE U.	12	51	135.0	4.3	72.5	48.82
SCHOOL OF MINES	1	9	90.0	9.0		91.19

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 17. INSTRUCTIONAL PROGRAMS IN GEOPHYSICAL ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
SCHOOL OF MINES	69	1,140	286.4	16.5	29.0	26.97
III. UPPER-DIVISION UNDERGRADUATE						
SCHOOL OF MINES	43	1,053	406.6	24.5		18.03
IV. GRADUATE						
SCHOOL OF MINES	26	87	62.6	3.3	76.9	135.16

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 18. INSTRUCTIONAL PROGRAMS IN MECHANICAL ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	235	4,398	317.8	18.7	8.4	19.96
COLO. STATE U.	141	3,454	409.2	24.4	2.8	15.18
SCHOOL OF MINES	62	1,082	363.1	17.5	3.2	20.87
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	48	1,206	315.7	25.1	12.5	16.78
COLO. STATE U.	58	1,582	473.7	27.3		11.43
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	137	2,823	341.8	20.6	7.3	19.30
COLO. STATE U.	79	1,868	378.9	23.6		17.75
SCHOOL OF MINES	62	1,082	363.1	17.5	3.2	20.87
IV. GRADUATE						
UNIV. OF COLO.	50	369	209.7	7.3	19.1	35.37
COLO. STATE U.	4	4	23.5	1.0	100.0	295.58

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 19. INSTRUCTIONAL PROGRAMS IN METALLURGICAL ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
SCHOOL OF MINES	98	1,712	204.8	17.3	15.2	34.11
III. UPPER-DIVISION UNDERGRADUATE						
SCHOOL OF MINES	77	1,640	253.9	21.1	3.9	25.56
IV. GRADUATE						
SCHOOL OF MINES	21	72	37.9	3.4	57.1	228.93

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 20. INSTRUCTIONAL PROGRAMS IN MINING

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
SCHOOL OF MINES	81	1,411	266.2	17.4	8.6	26.17
III. UPPER-DIVISION UNDERGRADUATE						
SCHOOL OF MINES	56	1,220	328.8	21.8	3.6	20.07
IV. GRADUATE						
SCHOOL OF MINES	25	191	120.1	7.6	20.0	65.16

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 21. INSTRUCTIONAL PROGRAMS IN PETROLEUM ENGR.

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
SCHOOL OF MINES	35	483	194.8	13.8	8.6	38.23
III. UPPER-DIVISION UNDERGRADUATE						
SCHOOL OF MINES	25	396	280.9	15.8		30.60
IV. GRADUATE						
SCHOOL OF MINES	10	87	81.3	8.7	30.0	72.96

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 22. INSTRUCTIONAL PROGRAMS IN PETROLEUM REFINING

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
SCHOOL OF MINES	49	481	161.4	9.8	44.9	52.12
III. UPPER-DIVISION UNDERGRADUATE						
SCHOOL OF MINES	32	433	214.4	13.5	15.6	39.27
IV. GRADUATE						
SCHOOL OF MINES	17	48	50.0	2.8	100.0	168.06

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 23. INSTRUCTIONAL PROGRAMS IN ENGINEERING ENGLISH

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	302	6,022	460.7	19.9		12.29
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	273	5,454	473.4	20.0	8.8	11.22
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	29	568	366.5	19.6		22.62

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 24. INSTRUCTIONAL PROGRAMS IN APPLIED MATH

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	676	13,633	454.7	20.2	1.3	11.66
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	544	10,861	469.2	20.0	5.7	10.34
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	78	1,701	468.6	21.8		12.79
IV. GRADUATE						
UNIV. OF COLO.	54	1,071	334.7	19.8	16.7	23.25

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 25. INSTRUCTIONAL PROGRAMS IN ENGLISH

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	1,024	28,828	583.6	28.2	3.8	9.43
COLO. STATE U.	558	14,272	625.2	25.5	3.2	8.73
C. S. C. E.	223	5,987	801.5	26.8	3.6	7.32
SCHOOL OF MINES	155	3,748	525.7	24.2		12.04
WESTERN STATE	169	4,084	672.9	24.1	8.7	9.02
ADAMS STATE	139	3,472	704.4	25.0	1.4	8.63
FORT LEWIS	67	1,630	727.7	24.3		7.01
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	841	25,085	626.5	29.8	.1	8.03
COLO. STATE U.	492	13,332	661.0	27.1	1.1	8.10
C. S. C. E.	167	4,630	780.9	27.7		7.28
SCHOOL OF MINES	120	2,946	529.9	24.6		11.57
WESTERN STATE	122	3,468	781.1	28.4	3.3	7.67
ADAMS STATE	115	3,079	751.0	26.6	1.7	8.00
FORT LEWIS	67	1,630	727.7	24.3	9.0	7.01
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	123	3,341	562.5	27.2	15.4	12.86
COLO. STATE U.	46	899	475.8	19.3	4.3	12.88
C. S. C. E.	39	1,277	1,252.3	32.5		5.10
SCHOOL OF MINES	34	782	521.3	23.0		13.23
WESTERN STATE	42	608	410.8	14.2	18.7	15.14
ADAMS STATE	23	393	473.9	16.9		13.57
IV. GRADUATE						
UNIV. OF COLO.	60	402	117.5	6.7	33.3	68.42
COLO. STATE U.	19	41	53.6	2.1	82.9	120.52
C. S. C. E.	16	79	152.5	4.7	47.9	45.48
SCHOOL OF MINES	1	20	285.7	20.0		34.46
WESTERN STATE	4	8	58.0	1.9	100.0	119.80

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 26. INSTRUCTIONAL PROGRAMS IN FORESTRY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
COLO. STATE U.	326	4,918	381.6	15.1	40.9	16.26
FORT LEWIS	1	20	666.7	20.0		11.54
II. LOWER-DIVISION UNDERGRADUATE						
COLO. STATE U.	38	1,455	655.5	38.3	8.7	8.69
FORT LEWIS	1	20	666.7	20.0		11.54
III. UPPER-DIVISION UNDERGRADUATE						
COLO. STATE U.	195	3,275	409.4	16.7	24.9	14.91
IV. GRADUATE						
COLO. STATE U.	92	188	70.4	2.0	91.4	98.32

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 27. INSTRUCTIONAL PROGRAMS IN FRENCH

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	268	6,220	624.5	23.2	1.1	8.60
COLO. STATE U.	74	1,843	791.1	24.7		7.16
C. S. C. E.	20	470	672.4	22.7	6.3	10.06
SCHOOL OF MINES	4	30	200.0	7.5	50.0	33.27
WESTERN STATE	16	123	324.5	7.4	64.1	20.08
ADAMS STATE	10	90	290.3	9.0		17.62
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	214	5,499	722.6	25.7		6.82
COLO. STATE U.	66	1,770	846.9	26.5		6.50
C. S. C. E.	15	445	890.6	29.1		7.47
SCHOOL OF MINES	4	30	200.0	7.5	50.0	33.27
WESTERN STATE	14	116	364.7	8.3	71.4	17.82
ADAMS STATE	10	90	290.3	9.0	67.0	17.62
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	34	564	383.7	16.6		18.49
COLO. STATE U.	8	73	305.4	9.2		23.19
C. S. C. E.	5	25	126.5	4.9	24.5	55.69
WESTERN STATE	2	6	111.7	2.5	100.0	59.13
IV. GRADUATE						
UNIV. OF COLO.	20	157	178.4	7.9	15.0	35.58

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 28. INSTRUCTIONAL PROGRAMS IN GENERAL SCIENCE

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	64	1,803	499.4	28.2	3.1	11.38
C. S. C. E.	132	7,305	1,564.3	55.1		4.10
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	58	1,716	537.9	29.6	3.4	10.46
C. S. C. E.	116	6,849	1,626.9	58.7		3.91
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	6	87	207.1	14.5		29.56
C. S. C. E.	11	390	1,260.3	34.6		5.09
IV. GRADUATE						
C. S. C. E.	4	65	435.3	13.9		18.31

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 29. INSTRUCTIONAL PROGRAMS IN GEOGRAPHY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	114	5,029	581.4	44.1		9.87
C. S. C. E.	42	1,692	1,235.0	39.6		5.03
ADAMS STATE	6	216	1,140.5	32.3		4.56
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	75	4,353	686.6	58.0		7.53
C. S. C. E.	28	1,483	1,648.1	53.0		3.98
ADAMS STATE	6	216	1,140.5	32.3		4.56
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	31	593	313.8	19.1		24.07
C. S. C. E.	14	208	444.0	14.2		12.54
IV. GRADUATE						
UNIV. OF COLO.	8	83	197.6	10.4		31.34

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 30. INSTRUCTIONAL PROGRAMS IN GEOLOGY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	252	8,840	523.1	35.0	3.3	12.00
COLO. STATE U.	86	1,596	321.9	18.6	14.8	19.35
C. S. C. E.	13	216	514.3	16.2		11.52
SCHOOL OF MINES	204	5,345	273.4	26.1	17.6	22.12
WESTERN STATE	22	156	190.2	6.9	32.2	30.30
ADAMS STATE	20	183	261.9	9.2	16.5	18.08
FORT LEWIS	20	148	172.1	7.4	40.0	29.38
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	89	5,531	942.2	62.1		5.67
COLO. STATE U.	46	1,287	447.0	27.6	8.6	13.86
SCHOOL OF MINES	46	2,572	438.9	55.9	2.2	13.88
WESTERN STATE	8	69	239.0	8.7	33.8	24.07
ADAMS STATE	10	133	380.9	13.3		12.43
FORT LEWIS	20	148	172.1	7.4	60.0	29.38
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	110	2,651	355.8	24.1	.9	18.36
COLO. STATE U.	39	309	148.7	7.9	32.3	42.22
C. S. C. E.	13	216	514.3	16.2		11.52
SCHOOL OF MINES	117	2,567	239.7	21.8	6.8	24.73
WESTERN STATE	14	86	163.6	5.9	32.0	35.28
ADAMS STATE	10	50	142.9	5.0	33.0	33.14
IV. GRADUATE						
UNIV. OF COLO.	53	658	183.8	12.3	13.7	39.61
SCHOOL OF MINES	41	206	69.1	5.0	65.9	92.50

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 31. INSTRUCTIONAL PROGRAMS IN GERMAN

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	164	3,482	527.6	21.2	3.0	11.24
COLO. STATE U.	59	1,180	576.0	19.9		8.84
C. S. C. E.	8	80	363.6	10.0		17.59
SCHOOL OF MINES	6	174	621.4	29.0		8.50
ADAMS STATE	21	174	263.6	8.2	53.1	19.45
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	134	3,289	619.4	24.5		9.00
COLO. STATE U.	59	1,180	576.0	19.9	11.3	8.84
C. S. C. E.	8	80	363.6	10.0	33.8	17.59
SCHOOL OF MINES	6	174	621.4	29.0		8.50
ADAMS STATE	12	159	430.5	13.3	44.2	11.95
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	20	118	137.2	5.9	15.0	55.20
ADAMS STATE	9	14	50.7	1.6	100.0	100.71
IV. GRADUATE						
UNIV. OF COLO.	10	75	174.4	7.5	20.0	40.00

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 32. INSTRUCTIONAL PROGRAMS IN GOVERNMENT

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	248	8,401	841.8	33.9	23.8	7.72
COLO. STATE U.	70	3,542	1,230.1	50.6		4.79
C. S. C. E.	24	896	985.4	37.4		6.76
SCHOOL OF MINES	2	32	457.1	16.0		15.59
WESTERN STATE	25	337	535.4	13.3	7.9	14.29
ADAMS STATE	33	676	638.4	20.3		7.23
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	81	4,983	1,427.8	61.5		3.75
COLO. STATE U.	52	3,200	1,481.8	61.6		3.96
C. S. C. E.	10	463	1,219.2	46.3		5.45
SCHOOL OF MINES	2	32	457.1	16.0		15.59
WESTERN STATE	9	123	536.1	13.3	21.5	14.40
ADAMS STATE	12	338	913.5	28.2		4.66
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	103	3,091	786.5	30.0	21.4	8.91
COLO. STATE U.	18	342	475.0	19.0		12.48
C. S. C. E.	11	396	920.9	35.0		7.22
WESTERN STATE	14	204	582.9	14.6	14.3	13.05
ADAMS STATE	21	338	490.9	15.9		9.79
IV. GRADUATE						
UNIV. OF COLO.	64	327	127.7	5.1	57.8	56.97
C. S. C. E.	2	37	373.0	13.8		18.04
WESTERN STATE	2	10	200.0	5.0		38.05

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 33. INSTRUCTIONAL PROGRAMS IN GREEK

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	10	50	111.1	5.0		61.37
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	10	50	111.1	5.0	100.0	61.37

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 34. INSTRUCTIONAL PROGRAMS IN HISTORY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	252	12,023	1,017.2	47.7	15.9	6.93
COLO. STATE U.	97	5,144	1,193.7	52.9		4.92
C. S. C. E.	91	3,367	1,118.7	36.9	3.6	5.63
WESTERN STATE	70	2,682	1,023.7	38.3		6.47
ADAMS STATE	82	2,466	948.7	30.1	9.8	5.81
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	86	8,454	1,853.9	98.3		3.44
COLO. STATE U.	74	4,588	1,433.8	62.0		4.03
C. S. C. E.	46	2,437	1,552.4	53.0		3.99
WESTERN STATE	48	2,174	1,228.2	45.3		5.23
ADAMS STATE	55	2,155	1,217.7	39.0	7.2	4.49
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	81	3,118	856.6	38.5		8.57
COLO. STATE U.	23	556	501.5	23.9		12.31
C. S. C. E.	34	864	800.0	24.9		8.10
WESTERN STATE	22	508	597.6	23.1		11.77
ADAMS STATE	24	291	373.5	11.8	16.2	14.66
IV. GRADUATE						
UNIV. OF COLO.	85	451	124.8	5.3	47.1	60.97
C. S. C. E.	10	66	183.3	6.2	30.8	33.73
ADAMS STATE	2	20	400.0	10.0		18.43

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 35. INSTRUCTIONAL PROGRAMS IN HOME ECONOMICS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	83	1,606	339.5	19.3		16.78
COLO. STATE U.	319	4,989	272.6	15.6	10.0	19.25
C. S. C. E.	92	1,706	693.8	18.4	20.2	8.31
FORT LEWIS	25	100	200.0	4.0	72.0	27.50
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	33	775	372.6	23.5	9.1	15.68
COLO. STATE U.	148	2,354	288.5	15.8	10.8	17.62
C. S. C. E.	33	917	790.8	27.5		7.11
FORT LEWIS	25	100	200.0	4.0	88.0	27.50
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	50	831	313.6	16.6		17.81
COLO. STATE U.	159	2,604	274.8	16.4	13.0	19.36
C. S. C. E.	54	784	665.0	14.3	25.6	8.70
IV. GRADUATE						
COLO. STATE U.	11	30	46.5	2.7	82.3	135.41
C. S. C. E.	4	4	39.2	1.0	100.0	177.89

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 36. INSTRUCTIONAL PROGRAMS IN HONORS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	110	928	163.1	8.4	14.5	34.34
COLO. STATE U.	26	139	129.0	5.4	66.5	49.80
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	66	551	192.8	8.4	47.7	32.90
COLO. STATE U.	6	69	277.2	11.6		23.06
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	44	376	133.0	8.6	6.8	36.43
COLO. STATE U.	20	70	84.3	3.5	86.5	76.28

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 37. INSTRUCTIONAL PROGRAMS IN HUMANITIES

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	44	1,660	846.9	37.7		7.79
C. S. C. E.	98	5,900	1,735.3	59.8		3.70
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	44	1,660	846.9	37.7		7.79
C. S. C. E.	96	5,868	1,783.6	61.1	5.5	3.55
IV. GRADUATE						
C. S. C. E.	2	32	290.9	11.9		30.26

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 38. INSTRUCTIONAL PROGRAMS IN INDUSTRIAL ARTS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
COLO. STATE U.	124	1,921	352.5	15.5	16.1	16.68
C. S. C. E.	254	3,336	495.0	13.1	19.5	13.13
WESTERN STATE	64	820	431.6	12.8	3.1	13.51
ADAMS STATE	35	491	396.0	13.8	25.2	16.28
FORT LEWIS	25	230	230.0	9.2	8.0	21.74
II. LOWER-DIVISION UNDERGRADUATE						
COLO. STATE U.	80	1,568	468.3	19.6	7.5	11.96
C. S. C. E.	29	492	502.0	16.8		12.74
WESTERN STATE	30	438	466.0	14.6	13.3	11.89
ADAMS STATE	17	349	545.8	20.2		11.75
FORT LEWIS	25	230	230.0	9.2	72.0	21.74
III. UPPER-DIVISION UNDERGRADUATE						
COLO. STATE U.	26	310	254.7	12.0	7.7	24.68
C. S. C. E.	164	2,585	605.6	15.7	8.9	10.70
WESTERN STATE	34	382	397.9	11.2		15.38
ADAMS STATE	17	139	248.2	8.2	45.3	26.02
IV. GRADUATE						
COLO. STATE U.	18	42	47.7	2.3	100.0	133.62
C. S. C. E.	60	258	173.6	4.3	57.9	38.18
ADAMS STATE	1	2	67.5	2.1	100.0	100.51

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 39. INSTRUCTIONAL PROGRAMS IN ITALIAN

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	52	945	494.8	18.2	11.5	11.10
C. S. C. E.	5	24	109.1	4.5	50.9	65.24
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	46	924	556.6	20.1		9.70
C. S. C. E.	5	24	109.1	4.5	100.0	65.24
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	6	21	84.0	3.5	100.0	72.62

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 40. INSTRUCTIONAL PROGRAMS IN JOURNALISM

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	61	800	160.6	13.1	11.5	46.99
COLO. STATE U.	51	1,020	439.7	19.9		12.68
ADAMS STATE	13	80	161.4	6.1	30.1	36.32
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	11	196	276.1	17.8	18.2	23.96
COLO. STATE U.	44	948	481.2	21.5	18.2	11.35
ADAMS STATE	2	26	267.0	9.9	48.1	22.24
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	50	604	141.5	12.1	14.0	54.46
COLO. STATE U.	7	72	205.7	9.9		30.32
ADAMS STATE	10	54	135.0	5.0	37.4	43.29

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 41. INSTRUCTIONAL PROGRAMS IN LATIN

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	36	197	110.7	5.5	38.9	67.68
C. S. C. E.	8	26	121.4	3.3	100.0	52.71
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	16	141	216.9	8.8	68.8	31.81
C. S. C. E.	8	26	121.4	3.3	100.0	52.71
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	14	44	55.7	3.1	57.1	155.88
IV. GRADUATE						
UNIV. OF COLO.	6	12	35.3	2.0	100.0	165.71

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 42. INSTRUCTIONAL PROGRAMS IN LAW

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	119	4,207	409.6	35.4		21.44
IV. GRADUATE						
UNIV. OF COLO.	119	4,207	409.6	35.4		21.44

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 43. INSTRUCTIONAL PROGRAMS IN LIBRARY SCIENCE

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	8	8	44.4	1.0	100.0	113.64
WESTERN STATE	8	16	48.5	2.0	100.0	115.37
ADAMS STATE	14	98	213.0	7.0	28.6	32.35
II. LOWER-DIVISION UNDERGRADUATE						
ADAMS STATE	4	44	338.5	11.0		25.09
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	8	8	44.4	1.0	100.0	113.64
WESTERN STATE	8	16	48.5	2.0	100.0	115.37
ADAMS STATE	10	54	163.6	5.4	40.0	38.26

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 44. INSTRUCTIONAL PROGRAMS IN MATHEMATICS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	442	11,086	625.3	25.1	6.9	9.27
COLO. STATE U.	446	13,948	887.3	31.3	2.7	6.38
C. S. C. E.	101	2,988	957.9	29.5		6.53
SCHOOL OF MINES	240	5,698	571.5	23.7	.4	11.74
WESTERN STATE	45	1,126	713.1	24.9	2.9	9.61
ADAMS STATE	62	1,524	785.9	24.6	10.8	8.26
FORT LEWIS	55	1,082	522.7	19.7		11.15
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	331	9,643	795.0	29.1	3.0	6.34
COLO. STATE U.	370	12,830	999.3	34.6		5.57
C. S. C. E.	46	1,440	1,000.5	31.3	4.3	6.00
SCHOOL OF MINES	202	5,183	624.5	25.7	3.5	10.72
WESTERN STATE	25	712	758.2	28.2	5.1	9.24
ADAMS STATE	50	1,435	926.0	28.7	4.0	6.95
FORT LEWIS	55	1,082	522.7	19.7	18.2	11.15
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	45	973	417.6	21.6	6.7	18.20
COLO. STATE U.	66	1,078	433.2	16.3	7.1	13.89
C. S. C. E.	47	1,484	1,030.6	31.4		6.27
SCHOOL OF MINES	26	386	319.0	14.8	3.8	21.75
WESTERN STATE	20	414	646.9	20.7	6.5	10.26
ADAMS STATE	12	89	229.0	7.4	39.2	29.34
IV. GRADUATE						
UNIV. OF COLO.	66	470	144.0	7.1	47.2	50.74
COLO. STATE U.	9	39	100.8	4.2	78.5	65.88
C. S. C. E.	8	64	266.7	8.0		24.51
SCHOOL OF MINES	12	129	280.4	10.8		22.96

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 45. INSTRUCTIONAL PROGRAMS IN MODERN LANGUAGES

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	48	264	110.0	5.5	58.3	71.12
C. S. C. E.	4	20	147.9	4.4	42.6	45.16
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	14	146	197.3	10.4	42.9	39.31
C. S. C. E.	4	20	147.9	4.4	42.6	45.16
IV. GRADUATE						
UNIV. OF COLO.	34	118	71.1	3.5	64.7	110.48

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 46. INSTRUCTIONAL PROGRAMS IN MUSIC

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	512	5,215	199.4	10.2	43.1	32.89
COLO. STATE U.	150	1,698	257.7	11.3	36.5	24.74
C. S. C. E.	180	3,548	256.2	19.7	8.5	24.55
WESTERN STATE	117	1,417	171.4	12.1	33.0	37.32
ADAMS STATE	150	1,360	336.0	9.0	42.5	15.67
FORT LEWIS	33	167	174.0	5.1	72.7	35.45
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	329	4,259	228.6	13.0	46.3	27.36
COLO. STATE U.	103	1,289	286.5	12.5	65.5	22.28
C. S. C. E.	86	1,736	261.8	20.2	25.6	23.43
WESTERN STATE	65	1,159	249.9	17.6	32.8	24.96
ADAMS STATE	99	1,147	482.1	11.5	49.5	10.80
FORT LEWIS	33	167	174.0	5.1	87.9	35.45
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	109	793	168.7	7.3	59.6	42.31
COLO. STATE U.	47	408	195.6	8.6	27.5	32.50
C. S. C. E.	84	1,757	265.1	20.9	4.8	24.26
WESTERN STATE	44	242	81.2	5.4	55.3	81.25
ADAMS STATE	39	202	154.2	5.1	67.9	34.98
IV. GRADUATE						
UNIV. OF COLO.	74	163	62.1	2.2	90.6	131.78
C. S. C. E.	10	55	93.7	5.5	33.0	69.08
WESTERN STATE	6	14	23.0	2.2	100.0	287.13
ADAMS STATE	11	11	31.4	1.0	100.0	165.22

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 47. INSTRUCTIONAL PROGRAMS IN NURSING

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	48	814	282.6	17.0	4.2	25.47
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	8	192	480.0	24.0		17.71
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	20	343	361.1	17.2		17.92
IV. GRADUATE						
UNIV. OF COLO.	20	279	182.4	14.0	10.0	40.10

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 48. INSTRUCTIONAL PROGRAMS IN PERSONNEL SERVICE

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	12	40	100.0	3.3	66.7	66.23
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	4	20	100.0	5.0		53.00
IV. GRADUATE						
UNIV. OF COLO.	8	20	100.0	2.5	100.0	79.45

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 49. INSTRUCTIONAL PROGRAMS IN PHARMACY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	136	2,227	201.5	16.4	22.1	30.13
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	21	599	475.4	28.5	19.0	10.44
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	93	1,576	193.1	16.9	12.9	30.45
IV. GRADUATE						
UNIV. OF COLO.	22	52	31.9	2.4	81.8	247.26

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 50. INSTRUCTIONAL PROGRAMS IN PHILOSOPHY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	199	5,343	573.3	26.8	9.5	11.43
COLO. STATE U.	60	1,864	810.4	31.1		7.51
WESTERN STATE	24	620	738.1	25.8	16.7	8.85
ADAMS STATE	8	232	1,104.8	29.0		6.25
FORT LEWIS	3	51	392.3	17.0		13.81
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	111	4,058	780.4	36.6		7.85
COLO. STATE U.	42	1,434	896.7	34.2		6.65
WESTERN STATE	8	264	942.9	33.0		6.36
FORT LEWIS	3	51	392.3	17.0		13.81
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	63	1,173	394.9	18.6	14.3	18.08
COLO. STATE U.	18	429	613.3	23.9		10.40
WESTERN STATE	16	356	635.7	22.3	25.0	10.69
ADAMS STATE	8	232	1,104.8	29.0		6.25
IV. GRADUATE						
UNIV. OF COLO.	25	112	97.4	4.5	40.0	71.57

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 51. INSTRUCTIONAL PROGRAMS IN PHYSICAL EDUCATION

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	438	9,282	364.7	21.2	5.4	16.58
COLO. STATE U.	222	4,630	337.2	20.8	12.9	16.58
C. S. C. E.	355	12,421	780.7	34.9	4.9	8.05
SCHOOL OF MINES	25	534	320.1	21.0		19.44
WESTERN STATE	141	2,243	340.4	15.9	14.6	16.98
ADAMS STATE	83	1,801	526.7	21.5	11.1	10.29
FORT LEWIS	35	846	762.2	24.2	5.7	7.87
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	354	8,331	429.2	23.5	12.1	13.00
COLO. STATE U.	146	3,323	330.7	22.7	6.1	16.89
C. S. C. E.	234	8,893	780.8	37.9	1.7	7.84
SCHOOL OF MINES	25	534	320.1	21.0	13.7	19.44
WESTERN STATE	74	1,509	395.1	20.4	21.6	12.80
ADAMS STATE	55	1,222	538.4	22.1	21.7	9.53
FORT LEWIS	35	846	762.2	24.2	5.7	7.87
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	55	692	171.3	12.6	18.2	43.71
COLO. STATE U.	58	1,278	413.8	22.0	13.8	13.54
C. S. C. E.	94	3,398	918.6	35.9		7.29
WESTERN STATE	61	718	260.5	11.7	22.8	23.90
ADAMS STATE	28	579	503.7	20.2	23.3	11.89
IV. GRADUATE						
UNIV. OF COLO.	29	259	129.5	8.9	13.8	59.17
COLO. STATE U.	18	28	47.5	1.6	100.0	118.31
C. S. C. E.	26	130	158.5	5.0	51.2	42.15
WESTERN STATE	6	16	76.2	2.7	100.0	100.45

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 52. INSTRUCTIONAL PROGRAMS IN PHYSICS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	333	9,518	399.4	28.6	6.6	15.36
COLO. STATE U.	179	4,618	583.9	25.7	19.5	11.25
C. S. C. E.	18	529	637.7	29.4	18.3	11.12
SCHOOL OF MINES	116	2,356	261.5	20.2	4.3	23.24
WESTERN STATE	41	1,185	811.8	28.7		8.13
ADAMS STATE	39	1,064	925.2	27.1	10.2	6.36
FORT LEWIS	16	400	769.2	25.0		8.10
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	161	6,399	610.0	39.7	5.0	8.21
COLO. STATE U.	112	4,224	908.5	37.7	6.5	7.18
C. S. C. E.	10	460	1,069.8	46.0	33.0	6.74
SCHOOL OF MINES	95	2,145	278.9	22.4		21.21
WESTERN STATE	31	1,053	948.9	33.7		6.95
ADAMS STATE	28	955	1,137.3	34.1		5.03
FORT LEWIS	16	400	769.2	25.0		8.10
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	108	2,186	269.9	20.2	5.6	25.96
COLO. STATE U.	49	314	137.4	6.4	40.6	46.43
C. S. C. E.	5	53	197.4	10.1		34.84
SCHOOL OF MINES	10	144	218.2	14.4	30.0	30.24
WESTERN STATE	10	132	377.1	13.2		17.53
ADAMS STATE	11	108	350.6	9.6	35.4	18.12
IV. GRADUATE						
UNIV. OF COLO.	64	933	178.1	14.6	23.4	39.58
COLO. STATE U.	18	79	81.8	4.3	67.2	88.83
C. S. C. E.	2	16	123.1	5.9		58.03
SCHOOL OF MINES	11	67	101.5	6.1	18.2	73.23

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 53. INSTRUCTIONAL PROGRAMS IN PSYCHOLOGY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	361	13,082	641.0	36.2	33.9	9.23
COLO. STATE U.	74	2,758	1,040.8	37.3	21.6	5.31
SCHOOL OF MINES	2	58	828.6	29.0		8.60
WESTERN STATE	28	1,410	986.0	50.4		6.95
ADAMS STATE	52	1,678	1,017.0	32.3		6.24
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	90	9,306	1,323.8	3.4		3.54
COLO. STATE U.	38	2,216	1,583.4	57.3	15.5	3.45
SCHOOL OF MINES	2	58	828.6	29.0		8.60
WESTERN STATE	18	902	991.2	50.1		7.08
ADAMS STATE	46	1,532	1,056.6	33.3		6.13
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	79	2,512	617.2	31.8	5.1	10.23
COLO. STATE U.	26	524	582.2	20.2	18.1	9.49
WESTERN STATE	10	508	976.9	50.8		6.72
ADAMS STATE	6	146	730.0	24.3		7.37
IV. GRADUATE						
UNIV. OF COLO.	192	1,264	135.8	6.6	61.5	49.14
COLO. STATE U.	9	17	49.4	1.9	78.5	115.91

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 54. INSTRUCTIONAL PROGRAMS IN RUSSIAN

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	51	991	656.3	19.4	21.6	8.08
COLO. STATE U.	10	116	486.3	11.7		11.57
ADAMS STATE	6	38	200.0	6.3	33.3	15.79
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	40	955	809.3	23.9		6.45
COLO. STATE U.	10	116	486.3	11.7	33.0	11.57
ADAMS STATE	6	38	200.0	6.3	100.0	15.79
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	11	36	109.1	3.3	100.0	51.30

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 55. INSTRUCTIONAL PROGRAMS IN SOCIOLOGY

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	162	5,206	671.7	32.1	8.6	9.07
COLO. STATE U.	86	4,333	1,111.1	50.4	3.8	5.12
C. S. C. E.	15	775	1,520.2	50.7		4.23
ADAMS STATE	27	600	759.5	22.0		7.52
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	65	2,941	973.8	45.2	4.6	5.72
COLO. STATE U.	54	3,584	1,462.9	66.4		3.85
C. S. C. E.	6	303	1,444.3	45.3		3.31
ADAMS STATE	8	314	1,365.2	39.3		4.23
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	77	2,075	548.9	26.9	15.6	11.55
COLO. STATE U.	28	746	578.3	26.0		9.94
C. S. C. E.	8	472	1,573.3	54.3		4.82
ADAMS STATE	19	286	510.7	14.8		11.12
IV. GRADUATE						
UNIV. OF COLO.	20	190	200.0	9.5	10.0	33.76
COLO. STATE U.	3	3	20.6	1.0	100.0	292.93

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 56. INSTRUCTIONAL PROGRAMS IN SOC STUDIES

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	71	1,950	596.3	27.5	7.0	9.82
C. S. C. E.	100	3,990	1,130.3	39.9	10.7	5.30
WESTERN STATE	36	1,080	947.4	30.0	5.6	6.64
FORT LEWIS	33	1,053	948.6	31.9		6.33
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	63	1,868	644.1	29.7	4.8	8.83
C. S. C. E.	78	3,778	1,368.8	48.4		4.16
WESTERN STATE	24	880	1,173.3	36.7		5.34
FORT LEWIS	33	1,053	948.6	31.9		6.33
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	8	82	221.6	10.3	25.0	32.28
C. S. C. E.	11	169	412.9	15.0	46.9	18.38
WESTERN STATE	10	194	587.9	19.4		10.62
IV. GRADUATE						
C. S. C. E.	10	42	118.6	4.0	49.5	54.94
WESTERN STATE	2	6	100.0	3.0	100.0	68.67

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 57. INSTRUCTIONAL PROGRAMS IN SPANISH

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	261	5,118	528.2	19.6	3.1	11.02
COLO. STATE U.	37	1,023	787.2	27.4		7.10
C. S. C. E.	26	358	490.4	13.4	15.0	12.75
SCHOOL OF MINES	6	123	534.8	20.5		12.17
WESTERN STATE	24	96	172.7	4.0	58.3	36.87
ADAMS STATE	42	638	466.2	15.2	4.8	12.40
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	216	4,555	590.0	21.1		9.47
COLO. STATE U.	33	996	837.6	29.9		6.71
C. S. C. E.	14	252	547.8	17.1		11.91
SCHOOL OF MINES	6	123	534.8	20.5		12.17
WESTERN STATE	16	66	169.2	4.0	100.0	37.52
ADAMS STATE	26	462	570.4	17.8	18.1	10.12
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	27	454	384.7	16.8		17.44
COLO. STATE U.	4	26	242.7	6.7		21.59
C. S. C. E.	12	106	392.6	8.8	33.3	14.76
WESTERN STATE	7	30	180.6	4.2	72.6	35.49
ADAMS STATE	16	176	315.5	11.0	12.5	18.38
IV. GRADUATE						
UNIV. OF COLO.	18	109	138.0	6.1	44.4	49.14

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 58. INSTRUCTIONAL PROGRAMS IN SPEECH & DRAMA

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	183	2,416	236.6	13.2	15.8	24.15
COLO. STATE U.	168	2,793	361.8	16.6	10.3	16.09
C. S. C. E.	144	2,847	570.6	19.7	11.5	11.46
WESTERN STATE	48	585	311.3	12.2	19.4	21.14
ADAMS STATE	46	472	257.9	10.1	14.3	23.73
II. LOWER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	88	1,404	281.4	16.0	9.1	18.13
COLO. STATE U.	146	2,631	398.7	18.0	7.7	14.24
C. S. C. E.	71	1,590	636.0	22.3	4.6	10.09
WESTERN STATE	22	438	482.1	19.3	14.5	13.39
ADAMS STATE	36	395	270.8	10.8	45.5	22.05
III. UPPER-DIVISION UNDERGRADUATE						
UNIV. OF COLO.	68	927	240.2	13.6	8.8	25.61
COLO. STATE U.	22	162	144.6	7.4	54.5	46.10
C. S. C. E.	66	1,138	501.3	17.1	22.9	13.22
WESTERN STATE	22	144	161.8	6.3	29.5	40.51
ADAMS STATE	10	76	207.3	7.7	20.0	32.39
IV. GRADUATE						
UNIV. OF COLO.	27	85	62.5	3.1	77.8	107.42
C. S. C. E.	6	119	542.3	17.8		12.72
WESTERN STATE	2	2	33.8	1.0	100.0	246.91

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 59. INSTRUCTIONAL PROGRAMS IN VET MEDICINE

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
COLO. STATE U.	728	13,918	506.7	19.1	44.1	12.51
II. LOWER-DIVISION UNDERGRADUATE						
COLO. STATE U.	57	2,666	952.1	46.5		5.97
III. UPPER-DIVISION UNDERGRADUATE						
COLO. STATE U.	615	11,139	496.4	18.1	44.1	12.92
IV. GRADUATE						
COLO. STATE U.	55	113	50.8	2.0	90.4	125.80

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

ANALYSIS OF SEMESTER HOURS OF CLASSES TAUGHT, CLASS SIZE, TEACHING LOADS, INSTRUCTIONAL SALARY COST FOR REGULAR ACADEMIC YEAR 1958-59, IN COLORADO STATE EDUCATIONAL INSTITUTIONS.

TABLE 60. INSTRUCTIONAL PROGRAMS IN ASTROGEOPHYSICS

INSTITUTION	SEMESTER HOURS OF CLASSES TAUGHT	STUDENT CREDIT-HOURS PRODUCED	AVERAGE SCH* PER FACULTY MEMBER	AVERAGE SIZE OF CLASSES	PER CENT OF SMALL CLASSES **	INSTRUCT SALARY COST PER SCH*
I. ALL LEVELS COMBINED						
UNIV. OF COLO.	27	156	62.7	5.8	33.3	95.19
IV. GRADUATE						
UNIV. OF COLO.	27	156	62.7	5.8	33.3	95.19

* STUDENT CREDIT-HOURS

** CLASSES WITH FEWER THAN 5 STUDENTS FOR ALL LEVELS COMBINED, CLASSES WITH FEWER THAN 10 STUDENTS FOR LOWER DIVISION COURSES, AND CLASSES WITH FEWER THAN 5 STUDENTS FOR UPPER-DIVISION AND GRADUATE COURSES.

ANALYSIS OF SCOPE OF OFFERINGS
CLASS SIZE, TEACHING LOADS,
INSTRUCTIONAL SALARY COST
FOR REGULAR ACADEMIC YEAR
1958-59
IN COLORADO STATE
SUPPORTED INSTITUTIONS
OF HIGHER EDUCATION

PART III.

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 302. TOTAL CONTACT HOURS OF CLASSES TAUGHT, UNDERGRADUATE AND GRADUATE COMBINED, IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		806				12	46
ANTHROPOLOGY	96		16				
ARTS & CRAFTS	889	296	144		96	108	25
BIOLOGY	529	486	64		92	68	44
BUSINESS ADMIN	860	510	181		198	120	114
CHEMISTRY	838	590	74	407	82	41	72
CLASSICS	26						
ECONOMICS	199	198	15	43	22	13	
EDUCATION	449	267	1,243		190	289	28
AERONAUTICAL ENGR	197						
AGRICULTURAL ENGR		24					
ARCHITECTURE	449						
CHEMICAL ENGR	251						
CIVIL ENGR	599	269		181			
DRAWING & DESIGN	507			136			47
ELECTRICAL ENGR	566	228		102			
GEOPHYSICAL				111			
MECHANICAL ENGR	345	294		73			
METALLURGICAL				172			
MINING				140			
PETROLEUM				47			
PETROLEUM REFINING				77			
ENGINEERING ENGLISH	302						
APPLIED MATH	726						
ENGLISH	1,108	565	221	156	168	139	83
FORESTRY		446					1
FRENCH	268	74	23	4	25	10	
GENERAL SCIENCE	91		134				
GEOGRAPHY	205		42			6	
GEOLOGY	500	140	16	529	30	28	30
GERMAN	164	59	8	6		21	
GOVERNMENT	224	68	24	2	25	33	
GREEK	10						
HISTORY	228	97	92		70	78	
HOME ECONOMICS	122	554	122				36
HONORS	115	28					
HUMANITIES	52		100				
INDUSTRIAL ARTS		244	234		77	58	49
ITALIAN	52		5				
JOURNALISM	114	50				19	
LATIN	31		8				
LAW	119						
LIBRARY SCIENCE	8				10	16	
MATHEMATICS	442	464	103	250	47	66	59
MODERN LANGUAGES	126		2				
MUSIC	965	133	249		265	278	39
NURSING	73						
PERSONNEL SERVICE	20						
PHARMACY	204						
PHILOSOPHY	195	60			24	8	3
PHYSICAL EDUCATION	1,192	642	588	128	232	139	53
PHYSICS	553	249	20	200	50	54	34
PSYCHOLOGY	444	91		2	28	52	
RUSSIAN	51	10				6	
SOCIOLOGY	165	86	15			27	
SOC STUDIES	70		95		36		33
SPANISH	260	37	26	6	31	42	
SPEECH & DRAMA	203	204	139		51	76	
VET MEDICINE		1,640					
ASTROGEOPHYSICS	35						
TOTAL	16,245	9,919	4,013	2,772	1,853	1,814	797

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 303. TOTAL STUDENT-CONTACT-HOURS PRODUCED (SEMESTER CONTACT HOURS), UNDERGRADUATE AND GRADUATE COMBINED, IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		15,320				106	530
ANTHROPOLOGY	2,944		942				
ARTS & CRAFTS	9,494	4,504	2,252		1,317	1,019	118
BIOLOGY	13,616	15,857	2,399		2,607	2,067	1,207
BUSINESS ADMIN	20,529	14,082	5,636		4,496	2,545	1,920
CHEMISTRY	23,374	17,290	2,377	11,424	1,157	1,306	1,484
CLASSICS	840						
ECONOMICS	7,435	5,825	859	1,152	656	294	
EDUCATION	11,872	4,643	26,572		2,485	2,700	791
AERONAUTICAL ENGR	3,898						
AGRICULTURAL ENGR		202					
ARCHITECTURE	6,622						
CHEMICAL ENGR	2,603						
CIVIL ENGR	10,112	5,784		2,724			
DRAWING & DESIGN	6,932			6,520			867
ELECTRICAL ENGR	11,729	3,497		1,986			
GEOPHYSICAL				1,668			
MECHANICAL ENGR	6,021	6,862		1,284			
METALLURGICAL				2,660			
MINING				2,198			
PETROLEUM				599			
PETROLEUM REFINING				691			
ENGINEERING ENGLISH	6,022						
APPLIED MATH	14,401						
ENGLISH	29,623	14,451	5,983	3,768	4,075	3,481	1,980
FORESTRY		6,684					20
FRENCH	6,220	1,811	473	30	144	90	
GENERAL SCIENCE	2,656		7,317				
GEOGRAPHY	7,057		1,692			216	
GEOLOGY	12,967	2,332	247	11,316	206	256	222
GERMAN	3,482	1,180	80	174		174	
GOVERNMENT	8,291	3,513	896	32	337	676	
GREEK	50						
HISTORY	11,785	5,144	3,370		2,682	2,463	
HOME ECONOMICS	2,339	7,895	2,248				154
HONORS	949	148					
HUMANITIES	2,324		5,926				
INDUSTRIAL ARTS		3,934	3,322		986	769	432
ITALIAN	945		24				
JOURNALISM	1,216	999				132	
LATIN	192		26				
LAW	4,207						
LIBRARY SCIENCE	8				18	124	
MATHEMATICS	11,074	14,120	3,046	5,739	1,185	1,580	1,201
MODERN LANGUAGES	342		10				
MUSIC	6,968	2,279	5,819		2,576	2,300	525
NURSING	788						
PERSONNEL SERVICE	36						
PHARMACY	3,075						
PHILOSOPHY	5,339	1,864			620	232	51
PHYSICAL EDUCATION	25,834	13,247	20,849	3,300	4,041	3,420	1,296
PHYSICS	11,359	5,679	672	4,170	1,401	1,616	810
PSYCHOLOGY	13,882	2,882		58	1,410	1,678	
RUSSIAN	991	116				38	
SOCIOLOGY	5,235	4,266	775			600	
SOC STUDIES	1,923		3,988		1,080		1,053
SPANISH	5,117	1,030	357	123	118	643	
SPEECH & DRAMA	2,633	2,953	2,954		634	709	
VET MEDICINE		22,964					
ASTROGEOPHYSICS	164						
TOTAL	347,524	213,374	111,120	61,616	34,236	31,241	14,662

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 303A. TOTAL LOWER-DIVISION UNDERGRADUATE STUDENT-CONTACT-HOURS PRODUCED (SEMESTER CONTACT HOURS) IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		9,888				106	530
ANTHROPOLOGY	2,434		680				
ARTS & CRAFTS	5,206	4,322	299		936	804	118
BIOLOGY	9,638	13,442	1,805		2,000	1,532	1,207
BUSINESS ADMIN	4,754	10,296	3,834		3,090	1,915	1,920
CHEMISTRY	19,714	15,768	1,420	8,242	838	1,255	1,484
CLASSICS	614						
ECONOMICS	3,817	3,941	550		340	236	
EDUCATION	2,256	1,198	8,169		386	402	791
AERONAUTICAL ENGR	256						
AGRICULTURAL ENGR		36					
ARCHITECTURE	3,846						
CHEMICAL ENGR	587						
CIVIL ENGR	1,996	2,916		104			
DRAWING & DESIGN	6,149			6,520			867
ELECTRICAL ENGR	2,149	823					
GEOPHYSICAL							
MECHANICAL ENGR	1,918	4,208					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	5,454						
APPLIED MATH	11,621						
ENGLISH	25,881	13,510	4,630	2,946	3,468	3,088	1,980
FORESTRY		1,921					20
FRENCH	5,499	1,738	445	30	135	90	
GENERAL SCIENCE	2,569		6,861				
GEOGRAPHY	6,314		1,483			216	
GEOLOGY	8,131	1,832		5,568	89	186	222
GERMAN	3,289	1,180	80	174		159	
GOVERNMENT	4,983	3,200	463	32	123	338	
GREEK	50						
HISTORY	8,454	4,588	2,440		2,174	2,152	
HOME ECONOMICS	1,428	4,004	1,215				154
HONORS	555	76					
HUMANITIES	2,324		5,894				
INDUSTRIAL ARTS		3,36[illegible]	477		536	570	432
ITALIAN	924		24				
JOURNALISM	328	927				26	
LATIN	141		26				
LAW							
LIBRARY SCIENCE						57	
MATHEMATICS	9,643	12,830	1,440	5,183	771	1,458	1,201
MODERN LANGUAGES							
MUSIC	5,927	2,011	2,357		2,290	2,076	525
NURSING	192						
PERSONNEL SERVICE							
PHARMACY	809						
PHILOSOPHY	4,058	1,434			264		51
PHYSICAL EDUCATION	24,352	11,706	17,278	3,300	3,300	2,844	1,296
PHYSICS	7,716	5,194	602	3,927	1,269	1,508	810
PSYCHOLOGY	9,428	2,218		58	902	1,532	
RUSSIAN	955	116				38	
SOCIOLOGY	2,941	3,584	303			314	
SOC STUDIES	1,868		3,784		880		1,053
SPANISH	4,555	1,003	252	123	83	466	
SPEECH & DRAMA	1,407	2,739	1,584		461	598	
VET MEDICINE		3,248					
ASTROGEOPHYSICS							
TOTAL	227,130	149,272	68,403	36,207	24,340	23,974	14,562

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 303B. TOTAL UPPER-DIVISION UNDERGRADUATE STUDENT-CONTACT-HOURS PRODUCED (SEMESTER CONTACT HOURS) IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		5,220					
ANTHROPOLOGY	473		262				
ARTS & CRAFTS	3,375	182	1,916		356	210	
BIOLOGY	3,616	2,168	482		606	535	
BUSINESS ADMIN	14,654	3,786	1,715		1,402	630	
CHEMISTRY	2,168	1,483	883	3,015	318	50	
CLASSICS	226						
ECONOMICS	3,378	1,829	309	1,152	316	58	
EDUCATION	8,904	3,120	16,149		1,959	2,016	
AERONAUTICAL ENGR	3,469						
AGRICULTURAL ENGR		165					
ARCHITECTURE	2,776						
CHEMICAL ENGR	1,646						
CIVIL ENGR	7,949	2,646		2,620			
DRAWING & DESIGN	661						
ELECTRICAL ENGR	9,326	2,622		1,959			
GEOPHYSICAL				1,545			
MECHANICAL ENGR	3,805	2,649		1,284			
METALLURGICAL				2,584			
MINING				1,855			
PETROLEUM				512			
PETROLEUM REFINING				627			
ENGINEERING ENGLISH	568						
APPLIED MATH	1,690						
ENGLISH	3,341	904	1,277	782	598	393	
FORESTRY		4,565					
FRENCH	564	73	23		9		
GENERAL SCIENCE	87		390				
GEOGRAPHY	623		208				
GEOLOGY	4,035	499	247	5,449	117	70	
GERMAN	118					14	
GOVERNMENT	3,050	312	396		204	338	
GREEK							
HISTORY	3,106	556	864		508	290	
HOME ECONOMICS	911	3,851	1,030				
HONORS	394	72					
HUMANITIES							
INDUSTRIAL ARTS		505	2,648		450	196	
ITALIAN	21						
JOURNALISM	888	72				105	
LATIN	39						
LAW							
LIBRARY SCIENCE	8				18	67	
MATHEMATICS	973	1,250	1,541	427	414	121	
MODERN LANGUAGES	147		10				
MUSIC	879	268	3,403		271	212	
NURSING	362						
PERSONNEL SERVICE	20						
PHARMACY	2,225						
PHILOSOPHY	1,172	429			356	232	
PHYSICAL EDUCATION	1,215	1,511	3,449		726	576	
PHYSICS	2,634	404	53	176	132	108	
PSYCHOLOGY	2,573	636			508	146	
RUSSIAN	36						
SOCIOLOGY	2,075	679	472			286	
SOC STUDIES	55		166		194		
SPANISH	454	26	105		34	176	
SPEECH & DRAMA	1,135	214	1,251		170	111	
VET MEDICINE		19,562					
ASTROGEOPHYSICS							
TOTAL	101,828	62,267	39,263	23,987	9,671	6,947	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 303C. TOTAL GRADUATE STUDENT-CONTACT-HOURS PRODUCED (SEMESTER CONTACT-HOURS) IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		211					
ANTHROPOLOGY	37						
ARTS & CRAFTS	913		36		24	4	
BIOLOGY	362	246	112				
BUSINESS ADMIN	1.121		86		4		
CHEMISTRY	1.492	39	74	167			
CLASSICS							
ECONOMICS	240	54					
EDUCATION	712	330	2.253		140	282	
AERONAUTICAL ENGR	172						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	370						
CIVIL ENGR	167	222					
DRAWING & DESIGN	122						
ELECTRICAL ENGR	254	51		27			
GEOPHYSICAL				123			
MECHANICAL ENGR	298	4					
METALLURGICAL				76			
MINING				343			
PETROLEUM				87			
PETROLEUM REFINING				64			
ENGINEERING ENGLISH							
APPLIED MATH	1.090						
ENGLISH	401	37	75	40	8		
FORESTRY		197					
FRENCH	157						
GENERAL SCIENCE			65				
GEOGRAPHY	120						
GEOLOGY	801			299			
GERMAN	75						
GOVERNMENT	258		37		10		
GREEK							
HISTORY	225		66			20	
HOME ECONOMICS		40	2				
HONORS							
HUMANITIES			32				
INDUSTRIAL ARTS		64	196			2	
ITALIAN							
JOURNALISM							
LATIN	12						
LAW	4.207						
LIBRARY SCIENCE							
MATHEMATICS	458	39	64	129			
MODERN LANGUAGES	195						
MUSIC	162		58		14	11	
NURSING	234						
PERSONNEL SERVICE	16						
PHARMACY	41						
PHILOSOPHY	109						
PHYSICAL EDUCATION	267	30	121		14		
PHYSICS	1.009	81	16	67			
PSYCHOLOGY	1.880	28					
RUSSIAN							
SOCIOLOGY	219	3					
SOC STUDIES			37		6		
SPANISH	108						
SPEECH & DRAMA	91		119		2		
VET MEDICINE		153					
ASTROGEOPHYSICS	164						
TOTAL	18.566	1.834	3.453	1.422	224	320	

OIR/60

ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 304. WEIGHTED AVERAGE SIZE OF CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59 (EACH CLASS WEIGHTED ACCORDING TO NUMBER OF CONTACT HOURS IT CARRIES)

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		19.0				8.8	11.5
ANTHROPOLOGY	30.7		58.9				
ARTS & CRAFTS	10.7	15.2	15.6		13.6	9.4	4.7
BIOLOGY	25.7	32.6	37.1		[illegible]	30.4	27.4
BUSINESS ADMIN	23.9	27.6	31.1		[illegible]	21.2	16.8
CHEMISTRY	27.9	29.3	32.1	28.1	14.1	31.6	20.6
CLASSICS	32.3						
ECONOMICS	37.4	29.4	56.2	26.8	28.9	22.1	
EDUCATION	26.4	17.4	21.4		13.1	9.3	27.6
AERONAUTICAL ENGR	19.8						
AGRICULTURAL ENGR		8.4					
ARCHITECTURE	14.7						
CHEMICAL ENGR	10.4						
CIVIL ENGR	16.9	21.5		15.0			
DRAWING & DESIGN	13.7			47.9			18.4
ELECTRICAL ENGR	20.7	15.3		19.5			
GEOPHYSICAL				15.0			
MECHANICAL ENGR	17.4	23.3		17.6			
METALLURGICAL				15.5			
MINING				15.7			
PETROLEUM				12.7			
PETROLEUM REFINING				9.0			
ENGINEERING ENGLISH	19.9						
APPLIED MATH	19.8						
ENGLISH	26.7	25.6	27.0	24.2	24.2	25.0	23.9
FORESTRY		15.0					20.0
FRENCH	23.2	24.5	20.3	7.5	5.7	9.0	
GENERAL SCIENCE	29.2		54.3				
GEOGRAPHY	34.3		39.6			32.3	
GEOLOGY	25.9	16.6	15.5	21.4	6.9	9.2	7.4
GERMAN	21.2	19.9	10.0	29.0		8.2	
GOVERNMENT	36.9	51.1	37.4	16.0	13.3	20.3	
GREEK	5.0						
HISTORY	51.7	52.9	36.6		38.3	31.3	
HOME ECONOMICS	19.2	14.2	18.3				4.3
HONORS	8.2	5.3					
HUMANITIES	44.7		58.8				
INDUSTRIAL ARTS		16.1	14.2		12.8	13.1	8.8
ITALIAN	18.2		4.5				
JOURNALISM	10.7	19.7				6.8	
LATIN	6.2		3.3				
LAW	35.4						
LIBRARY SCIENCE	1.0				1.8	7.5	
MATHEMATICS	25.1	30.4	29.5	23.0	25.1	23.9	20.4
MODERN LANGUAGES	2.7		4.0				
MUSIC	7.2	17.1	23.3		9.7	8.3	13.5
NURSING	10.7						
PERSONNEL SERVICE	1.8						
PHARMACY	15.0						
PHILOSOPHY	27.3	31.1			25.8	29.0	17.0
PHYSICAL EDUCATION	21.7	20.6	35.4	25.6	17.4	24.6	24.5
PHYSICS	20.5	22.8	32.[illegible]	20.9	28.0	29.6	23.8
PSYCHOLOGY	31.3	31.6		29.0	50.4	32.3	
RUSSIAN	19.4	11.7				6.3	
SOCIOLOGY	31.7	49.6	50.7			22.0	
SOC STUDIES	27.5		41.9		30.0		31.9
SPANISH	19.7	27.6	13.7	20.5	3.8	15.1	
SPEECH & DRAMA	12.9	14.4	21.2		12.4	9.3	
VET MEDICINE		14.0					
ASTROGEOPHYSICS	4.7						
AVERAGES	21.4	21.5	27.7	22.2	18.5	17.2	18.4

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 304A. WEIGHTED AVERAGE SIZE OF LOWER-DIVISION UNDERGRADUATE CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		26.8				8.8	11.5
ANTHROPOLOGY	43.5		68.0				
ARTS & CRAFTS	18.5	18.7	24.9		20.7	13.7	4.7
BIOLOGY	35.2	43.2	61.6		35.7	47.9	27.4
BUSINESS ADMIN	31.1	26.0	29.3		25.6	25.4	16.8
CHEMISTRY	39.7	35.6	56.1	35.5	19.4	44.8	20.6
CLASSICS	43.9						
ECONOMICS	73.4	48.1	82.1		56.7	29.5	
EDUCATION	68.4	22.7	48.6		64.3	50.3	27.6
AERONAUTICAL ENGR	32.0						
AGRICULTURAL ENGR		11.1					
ARCHITECTURE	17.1						
CHEMICAL ENGR	10.3						
CIVIL ENGR	17.4	28.6		8.0			
DRAWING & DESIGN	14.2			47.9			18.4
ELECTRICAL ENGR	22.2	15.1					
GEOPHYSICAL							
MECHANICAL ENGR	18.4	27.3					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	20.0						
APPLIED MATH	19.7						
ENGLISH	29.2	26.8	27.7	24.6	28.4	26.6	23.9
FORESTRY		31.7					20.0
FRENCH	25.7	26.3	29.1	7.5	6.8	9.0	
GENERAL SCIENCE	30.2		57.8				
GEOGRAPHY	42.7		53.0			32.3	
GEOLOGY	43.3	22.5		34.6	8.3	13.3	7.4
GERMAN	24.5	19.9	10.0	29.0		13.3	
GOVERNMENT	61.5	61.6	46.3	16.0	13.3	28.2	
GREEK	5.0						
HISTORY	98.3	62.0	52.3		45.3	40.8	
HOME ECONOMICS	22.7	14.9	25.0				4.3
HONORS	9.4	11.4					
HUMANITIES	44.7		60.1				
INDUSTRIAL ARTS		19.3	16.6		14.6	20.4	8.8
ITALIAN	20.1		4.5				
JOURNALISM	12.6	21.4				9.9	
LATIN	8.8		3.3				
LAW							
LIBRARY SCIENCE						10.8	
MATHEMATICS	29.1	34.6	31.3	25.7	28.3	29.2	20.4
MODERN LANGUAGES							
MUSIC	7.7	20.3	20.8		11.0	9.0	13.5
NURSING	24.0						
PERSONNEL SERVICE							
PHARMACY	24.5						
PHILOSOPHY	36.6	34.2			33.0		17.0
PHYSICAL EDUCATION	23.1	21.4	36.6	25.6	20.0	25.5	24.5
PHYSICS	27.2	32.2	47.5	22.4	31.7	34.3	23.8
PSYCHOLOGY	1.4	54.5		29.0	50.1	33.3	
RUSSIAN	23.9	11.7				6.3	
SOCIOLOGY	45.2	66.4	45.3			39.3	
SOC STUDIES	29.7		47.7		36.7		31.9
SPANISH	21.1	30.1	17.1	20.5	3.8	17.5	
SPEECH & DRAMA	15.8	17.3	22.4		19.8	9.4	
VET MEDICINE		40.3					
ASTROGEOPHYSICS							
AVERAGES	26.7	28.8	38.4	30.5	23.0	22.5	18.4

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 304B. WEIGHTED AVERAGE SIZE OF UPPER-DIVISION UNDERGRADUATE CLASSES TAUGHT IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		15.1					
ANTHROPOLOGY	17.5		43.7				
ARTS & CRAFTS	8.7	2.8	16.2		8.5	4.6	
BIOLOGY	22.5	22.1	19.5		16.9	14.9	
BUSINESS ADMIN	24.9	33.0	39.6		18.6	14.1	
CHEMISTRY	21.9	11.1	25.5	20.2	8.2	3.8	
CLASSICS	18.8						
ECONOMICS	35.9	19.3	35.6	26.8	18.9	10.9	
EDUCATION	30.3	17.0	17.8		11.4	9.3	
AERONAUTICAL ENGR	22.0						
AGRICULTURAL ENGR		8.0					
ARCHITECTURE	12.4						
CHEMICAL ENGR	12.2						
CIVIL ENGR	18.0	22.8		15.6			
DRAWING & DESIGN	13.8						
ELECTRICAL ENGR	21.7	16.3		19.8			
GEOPHYSICAL				21.2			
MECHANICAL ENGR	19.2	19.5		17.6			
METALLURGICAL				17.3			
MINING				21.1			
PETROLEUM				13.8			
PETROLEUM REFINING				11.6			
ENGINEERING ENGLISH	19.6						
APPLIED MATH	21.7						
ENGLISH	27.2	20.9	32.5	23.0	14.3	16.9	
FORESTRY		15.7					
FRENCH	16.6	9.2	3.5		1.8		
GENERAL SCIENCE	14.5		34.6				
GEOGRAPHY	18.3		14.2				
GEOLOGY	21.0	8.4	15.5	17.9	6.1	5.0	
GERMAN	5.9					1.6	
GOVERNMENT	35.1	18.7	35.0		14.6	15.9	
GREEK							
HISTORY	39.3	23.9	24.9		23.1	12.1	
HOME ECONOMICS	15.4	14.3	14.3				
HONORS	7.0	3.4					
HUMANITIES							
INDUSTRIAL ARTS		11.7	15.8		11.1	6.7	
ITALIAN	3.5						
JOURNALISM	10.1	9.9				6.3	
LATIN	4.3						
LAW							
LIBRARY SCIENCE	1.0				1.8	6.0	
MATHEMATICS	21.6	14.9	31.3	11.9	20.7	7.6	
MODERN LANGUAGES	9.8		4.0				
MUSIC	7.0	7.9	26.8		5.4	5.8	
NURSING	17.2						
PERSONNEL SERVICE	5.0						
PHARMACY	14.7						
PHILOSOPHY	18.8	23.9			22.3	29.0	
PHYSICAL EDUCATION	12.3	19.7	35.2		11.6	21.1	
PHYSICS	16.3	5.9	10.1	12.6	13.2	10.1	
PSYCHOLOGY	27.2	20.7			50.8	24.3	
RUSSIAN	3.3						
SOCIOLOGY	26.9	23.7	54.3			14.8	
SOC STUDIES	7.9		19.2		19.4		
SPANISH	16.8	6.7	9.3		3.7	11.0	
SPEECH & DRAMA	14.9	4.7	20.2		6.7	8.8	
VET MEDICINE		13.1					
ASTROGEOPHYSICS							
AVERAGES	19.6	15.1	20.8	18.2	12.9	10.5	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 304C. WEIGHTED AVERAGE SIZE OF GRADUATE CLASSES TAUGHT IN EACH SUBJECT FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		2.3					
ANTHROPOLOGY	2.8						
ARTS & CRAFTS	4.1		2.6		2.6	1.0	
BIOLOGY	3.9	3.2	10.5				
BUSINESS ADMIN	9.4		12.9		2.0		
CHEMISTRY	6.1	3.0	5.3	6.4			
CLASSICS							
ECONOMICS	4.5	2.6					
EDUCATION	5.8	10.8	13.3		11.7	4.4	
AERONAUTICAL ENGR	5.5						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	6.2						
CIVIL ENGR	3.9	4.3					
DRAWING & DESIGN	4.5						
ELECTRICAL ENGR	6.5	4.3		9.0			
GEOPHYSICAL				3.2			
MECHANICAL ENGR	6.9	1.0					
METALLURGICAL				3.3			
MINING				6.6			
PETROLEUM				8.7			
PETROLEUM REFINING				2.8			
ENGINEERING ENGLISH							
APPLIED MATH	19.0						
ENGLISH	4.0	2.0	5.1	20.0	1.9		
FORESTRY		2.1					
FRENCH	7.9						
GENERAL SCIENCE			13.9				
GEOGRAPHY	5.1						
GEOLOGY	6.7			4.7			
GERMAN	7.5						
GOVERNMENT	4.6		13.8		5.0		
GREEK							
HISTORY	3.6		6.2			10.0	
HOME ECONOMICS		2.5	1.0				
HONORS							
HUMANITIES			11.9				
INDUSTRIAL ARTS		2.4	5.1			2.1	
ITALIAN							
JOURNALISM							
LATIN	2.0						
LAW	35.4						
LIBRARY SCIENCE							
MATHEMATICS	6.9	4.2	8.0	10.8			
MODERN LANGUAGES	1.8						
MUSIC	2.3		6.2		2.2	1.0	
NURSING	5.3						
PERSONNEL SERVICE	1.0						
PHARMACY	2.0						
PHILOSOPHY	5.0						
PHYSICAL EDUCATION	7.2	1.6	6.5		2.8		
PHYSICS	9.4	4.2	5.9	6.1			
PSYCHOLOGY	7.3	1.4					
RUSSIAN							
SOCIOLOGY	9.5	1.0					
SOC STUDIES			5.1		3.0		
SPANISH	6.4						
SPEECH & DRAMA	2.4		17.8		1.0		
VET MEDICINE		2.3					
ASTROGEOPHYSICS	4.7						
AVERAGES	7.3	3.1	10.1	5.5	4.8	3.8	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 305. TOTAL FULL-TIME-EQUIVALENT FACULTY TEACHING IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59 (AVERAGE OF TWO SEMESTERS OR THREE TERMS)

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		28.57				.42	.99
ANTHROPOLOGY	3.93		.64				
ARTS & CRAFTS	16.80	6.68	4.88		1.98	2.05	1.01
BIOLOGY	23.49	17.45	1.87		2.42	2.04	1.08
BUSINESS ADMIN	42.18	15.63	6.45		5.85	2.81	2.86
CHEMISTRY	37.36	23.65	1.76	16.13	1.71	.99	1.56
CLASSICS	1.45						
ECONOMICS	8.82	7.57	.50	1.99	.59	.39	
EDUCATION	17.31	11.82	32.10		5.05	6.88	1.14
AERONAUTICAL ENGR	8.52						
AGRICULTURAL ENGR		.84					
ARCHITECTURE	9.93						
CHEMICAL ENGR	6.84						
CIVIL ENGR	20.82	10.96		5.97			
DRAWING & DESIGN	13.71			3.98			1.05
ELECTRICAL ENGR	18.88	7.19		2.97			
GEOPHYSICAL				3.98			
MECHANICAL ENGR	13.81	8.70		2.98			
METALLURGICAL				8.36			
MINING				5.30			
PETROLEUM				2.48			
PETROLEUM REFINING				2.99			
ENGINEERING ENGLISH	13.07						
APPLIED MATH	30.00						
ENGLISH	49.55	22.84	7.44	7.14	6.06	4.65	2.23
FORESTRY		12.92					.02
FRENCH	8.83	2.33	.78	.15	.43	.31	
GENERAL SCIENCE	3.46		4.26				
GEOGRAPHY	8.60		1.37			.24	
GEOLOGY	17.00	4.96	.46	19.78	.85	.66	.88
GERMAN	6.33	2.04	.21	.28		.66	
GOVERNMENT	9.92	2.87	.91	.07	.63	1.06	
GREEK	.45						
HISTORY	11.74	4.27	3.04		2.56	2.61	
HOME ECONOMICS	4.73	18.37	2.57				.48
HONORS	5.51	1.13					
HUMANITIES	2.25		3.44				
INDUSTRIAL ARTS		5.42	6.78		1.91	1.33	.99
ITALIAN	1.91		.23				
JOURNALISM	4.98	2.26				.54	
LATIN	1.61		.21				
LAW	10.27						
LIBRARY SCIENCE	.14				.33	.46	
MATHEMATICS	17.86	15.71	3.13	9.97	1.58	1.94	2.00
MODERN LANGUAGES	4.17		.08				
MUSIC	26.08	6.57	14.47		8.35	4.30	.97
NURSING	2.89						
PERSONNEL SERVICE	.45						
PHARMACY	11.06						
PHILOSOPHY	8.98	2.27			.83	.21	.13
PHYSICAL EDUCATION	25.78	13.93	16.53	1.67	6.59	3.43	1.11
PHYSICS	24.06	7.93	.84	9.00	1.31	1.25	.55
PSYCHOLOGY	20.38	2.75		.07	1.43	1.53	
RUSSIAN	1.51	.24				.19	
SOCIOLOGY	7.73	3.90	.54			.79	
SOC STUDIES	3.29		3.47		1.14		1.11
SPANISH	9.19	1.30	.74	.23	.52	1.38	
SPEECH & DRAMA	10.10	7.84	5.13		1.93	2.24	
VET MEDICINE		27.47					
ASTROGEOPHYSICS	2.49						
TOTAL	610.22	308.38	124.97	105.47	54.03	45.29	20.16

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 306. AVERAGE CONTACT HOURS TEACHING EACH TERM OR SEMESTER PER FULL-TIME-EQUIVALENT FACULTY MEMBER IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		14.1				14.3	23.3
ANTHROPOLOGY	12.2		12.5				
ARTS & CRAFTS	26.5	22.2	14.8		24.4	26.5	12.4
BIOLOGY	11.3	14.0	17.3		19.0	16.7	20.4
BUSINESS ADMIN	10.2	16.4	14.1		16.9	21.4	20.0
CHEMISTRY	11.2	12.5	21.0	12.6	24.0	20.9	23.1
CLASSICS	9.0						
ECONOMICS	11.3	13.1	15.3	10.8	19.3	17.1	
EDUCATION	13.0	11.3	19.4		18.8	21.0	12.6
AERONAUTICAL ENGR	11.6						
AGRICULTURAL ENGR		14.3					
ARCHITECTURE	22.7						
CHEMICAL ENGR	18.4						
CIVIL ENGR	14.4	12.3		15.2			
DRAWING & DESIGN	18.5			17.1			22.4
ELECTRICAL ENGR	15.0	15.9		17.2			
GEOPHYSICAL				14.0			
MECHANICAL ENGR	12.5	16.9		12.3			
METALLURGICAL				10.3			
MINING				13.2			
PETROLEUM				9.5			
PETROLEUM REFINING				12.9			
ENGINEERING ENGLISH	11.6						
APPLIED MATH	12.1						
ENGLISH	11.2	12.4	14.9	10.9	13.9	15.0	18.6
FORESTRY		17.3					25.0
FRENCH	15.2	15.9	15.0	13.4	29.4	16.2	
GENERAL SCIENCE	13.2		15.8				
GEOGRAPHY	12.0		15.6			14.0	
GEOLOGY	14.7	14.2	17.4	13.4	17.7	21.2	17.1
GERMAN	13.0	14.6	19.1	10.7		16.2	
GOVERNMENT	11.3	12.0	13.2	14.3	20.1	15.7	
GREEK	11.1						
HISTORY	9.7	11.4	15.2		13.7	15.1	
HOME ECONOMICS	12.9	15.1	23.9				37.5
HONORS	10.5	12.4					
HUMANITIES	11.6		14.7				
INDUSTRIAL ARTS		22.6	17.3		20.3	22.1	24.8
ITALIAN	13.6		11.5				
JOURNALISM	11.5	11.2				17.9	
LATIN	9.7		19.1				
LAW	5.8						
LIBRARY SCIENCE	28.6				15.2	18.2	
MATHEMATICS	12.4	14.8	16.5	12.6	15.0	17.0	14.8
MODERN LANGUAGES	15.1		16.9				
MUSIC	17.0	10.2	8.7		15.9	32.4	20.1
NURSING	12.7						
PERSONNEL SERVICE	22.8						
PHARMACY	9.3						
PHILOSOPHY	10.9	13.2			14.5	19.1	11.6
PHYSICAL EDUCATION	23.1	23.1	17.8	38.6	17.7	20.3	23.9
PHYSICS	11.5	15.7	12.3	11.1	19.1	21.9	30.9
PSYCHOLOGY	10.9	16.6		14.3	9.8	17.0	
RUSSIAN	16.9	20.9				15.8	
SOCIOLOGY	10.7	11.1	14.2			17.3	
SOC STUDIES	10.7		13.8		15.8		14.9
SPANISH	14.2	14.4	17.6	13.1	30.1	15.5	
SPEECH & DRAMA	10.1	13.1	13.6		13.3	17.0	
VET MEDICINE		29.9					
ASTROGEOPHYSICS	7.1						
AVERAGES	13.3	16.1	16.1	13.2	17.2	20.1	19.8

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 307. AVERAGE STUDENT-CONTACT-HOURS PRODUCED ANNUALLY (SEMESTER CONTACT-HOURS) PER FULL-TIME-EQUIVALENT FACULTY MEMBER IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		536.2				252.4	535.4
ANTHROPOLOGY	749.1		1,471.9				
ARTS & CRAFTS	565.1	674.4	461.6		665.3	497.2	116.8
BIOLOGY	579.7	908.7	1,283.0		1,077.4	1,013.4	1,117.6
BUSINESS ADMIN	486.7	901.0	873.8		768.7	905.8	671.5
CHEMISTRY	625.6	731.1	1,350.7	708.2	676.8	1,319.2	951.3
CLASSICS	579.3						
ECONOMICS	843.0	769.5	1,718.6	578.9	1,111.9	753.8	
EDUCATION	685.9	393.3	827.8		492.1	392.4	694.5
AERONAUTICAL ENGR	457.5						
AGRICULTURAL ENGR		240.5					
ARCHITECTURE	666.9						
CHEMICAL ENGR	380.6						
CIVIL ENGR	485.7	527.8		456.3			
DRAWING & DESIGN	505.6			1,638.2			825.7
ELECTRICAL ENGR	621.2	486.4		668.7			
GEOPHYSICAL				419.1			
MECHANICAL ENGR	436.0	788.7		430.9			
METALLURGICAL				318.2			
MINING				414.7			
PETROLEUM				241.5			
PETROLEUM REFINING				231.1			
ENGINEERING ENGLISH	460.7						
APPLIED MATH	480.1						
ENGLISH	597.8	632.7	804.2	527.7	672.5	748.7	887.9
FORESTRY		517.3					1,000.0
FRENCH	704.4	777.4	606.8	200.0	336.5	290.3	
GENERAL SCIENCE	767.6		1,717.7				
GEOGRAPHY	820.6		1,235.0			902.9	
GEOLOGY	762.8	470.2	537.6	572.1	243.2	388.9	252.3
GERMAN	550.1	578.8	381.0	621.4		263.6	
GOVERNMENT	835.8	1,224.2	985.4	457.1	535.4	638.4	
GREEK	111.1						
HISTORY	1,003.8	1,204.8	1,108.8		1,047.7	943.8	
HOME ECONOMICS	494.5	429.8	874.7				320.8
HONORS	172.3	131.6					
HUMANITIES	1,032.9		1,722.7				
INDUSTRIAL ARTS		725.8	490.1		516.6	578.4	436.4
ITALIAN	494.8		104.3				
JOURNALISM	244.2	442.2				244.4	
LATIN	119.3		127.1				
LAW	409.6						
LIBRARY SCIENCE	57.1				54.5	271.1	
MATHEMATICS	620.0	898.8	973.2	575.6	750.2	814.4	600.5
MODERN LANGUAGES	82.0		133.8				
MUSIC	267.2	346.9	402.1		308.5	535.0	541.2
NURSING	272.8						
PERSONNEL SERVICE	81.1						
PHARMACY	278.1						
PHILOSOPHY	594.6	821.1			747.0	1,104.8	392.3
PHYSICAL EDUCATION	1,002.1	951.0	1,261.3	1,976.3	613.3	997.3	1,167.6
PHYSICS	472.1	716.2	800.0	463.3	1,069.7	1,293.4	1,472.7
PSYCHOLOGY	681.2	1,048.0		828.6	986.0	1,096.7	
RUSSIAN	656.3	486.3				200.0	
SOCIOLOGY	677.2	1,094.0	1,435.7			759.5	
SOC STUDIES	584.5		1,149.5		947.4		948.6
SPANISH	556.8	792.3	482.8	534.8	226.9	466.2	
SPEECH & DRAMA	260.7	376.7	576.0		328.5	316.7	
VET MEDICINE		836.0					
ASTROGEOPHYSICS	65.9						
AVERAGES	569.5	691.9	889.2	584.2	633.7	689.8	727.3

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 307A. AVERAGE LOWER-DIVISION STUDENT-CONTACT-HOURS (SEMESTER CONTACT HOURS) PRODUCED ANNUALLY PER FULL-TIME-EQUIVALENT FACULTY MEMBER DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		736.9				252.4	535.4
ANTHROPOLOGY	1,086.6		1,700.0				
ARTS & CRAFTS	814.7	818.7	490.7		1,007.2	759.2	116.8
BIOLOGY	750.0	1,177.1	2,123.9		1,227.4	1,595.8	1,117.6
BUSINESS ADMIN	671.5	977.8	777.7		860.7	1,302.9	671.5
CHEMISTRY	947.8	879.9	2,784.3	947.4	931.9	1,873.6	951.3
CLASSICS	767.5						
ECONOMICS	1,696.4	1,259.2	2,500.0		2,266.7	1,026.1	
EDUCATION	1,646.7	696.5	1,286.5		787.8	1,827.3	694.5
AERONAUTICAL ENGR	512.0						
AGRICULTURAL ENGR		407.8					
ARCHITECTURE	755.6						
CHEMICAL ENGR	386.2						
CIVIL ENGR	510.5	706.1		226.1			
DRAWING & DESIGN	548.0			1,638.2			825.7
ELECTRICAL ENGR	548.2	524.4					
GEOPHYSICAL							
MECHANICAL ENGR	500.8	1,119.3					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	473.4						
APPLIED MATH	502.4						
ENGLISH	647.7	665.2	775.7	535.6	779.3	808.4	887.9
FORESTRY		800.5					1,000.0
FRENCH	781.1	835.6	890.6	200.0	397.9	290.3	
GENERAL SCIENCE	820.8		1,810.4				
GEOGRAPHY	999.1		1,648.1			902.9	
GEOLOGY	1,392.3	629.8		838.6	297.7	565.8	252.3
GERMAN	626.5	578.8	381.0	621.4		430.5	
GOVERNMENT	1,369.0	1,454.9	1,219.2	457.1	536.1	913.5	
GREEK	111.1						
HISTORY	1,635.2	1,447.3	1,535.0		1,249.4	1,223.1	
HOME ECONOMICS	597.5	501.8	942.1				320.8
HONORS	226.5	306.8					
HUMANITIES	1,032.9		1,764.7				
INDUSTRIAL ARTS		958.4	487.0		589.8	803.8	436.4
ITALIAN	556.6		104.3				
JOURNALISM	381.4	485.5				381.4	
LATIN	207.4		127.1				
LAW							
LIBRARY SCIENCE						440.8	
MATHEMATICS	788.5	1,022.4	1,014.6	647.9	838.4	999.1	600.5
MODERN LANGUAGES							
MUSIC	285.1	417.3	362.1		356.7	637.0	541.2
NURSING	480.0						
PERSONNEL SERVICE							
PHARMACY	642.1						
PHILOSOPHY	816.5	908.0			942.9		392.3
PHYSICAL EDUCATION	1,179.9	1,017.0	1,315.0	1,976.3	736.8	1,026.7	1,167.6
PHYSICS	762.5	1,134.1	1,339.3	499.6	1,220.5	1,493.8	1,472.7
PSYCHOLOGY	1,364.4	1,630.9		828.6	991.2	1,151.9	
RUSSIAN	809.3	486.3				200.0	
SOCIOLOGY	986.9	1,462.9	1,444.3			1,365.2	
SOC STUDIES	626.8		1,332.6		1,173.3		948.6
SPANISH	600.9	843.1	525.0	534.8	225.1	569.1	
SPEECH & DRAMA	289.5	426.0	611.6		518.3	314.7	
VET MEDICINE		1,172.8					
ASTROGEOPHYSICS							
AVERAGES	751.0	871.9	1,123.2	830.3	767.4	918.2	727.3

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 307B. AVERAGE UPPER-DIVISION STUDENT-CONTACT-HOURS (SEMESTER CONTACT HOURS) PRODUCED ANNUALLY PER FULL-TIME-EQUIVALENT FACULTY MEMBER DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		439.4					
ANTHROPOLOGY	433.9		1,091.7				
ARTS & CRAFTS	440.6	130.0	495.3		414.8	226.6	
BIOLOGY	553.8	600.7	669.4		768.0	495.6	
BUSINESS ADMIN	495.4	742.5	1,340.1		643.4	470.1	
CHEMISTRY	375.7	291.4	1,039.2	476.3	393.5	158.4	
CLASSICS	347.7						
ECONOMICS	778.3	547.7	1,104.6	578.9	718.2	362.5	
EDUCATION	825.2	333.7	871.5		532.4	393.8	
AERONAUTICAL ENGR	521.7						
AGRICULTURAL ENGR		220.4					
ARCHITECTURE	573.7						
CHEMICAL ENGR	479.9						
CIVIL ENGR	514.9	576.5		475.5			
DRAWING & DESIGN	405.5						
ELECTRICAL ENGR	669.5	498.6		677.9			
GEOPHYSICAL				559.8			
MECHANICAL ENGR	453.0	546.2		430.9			
METALLURGICAL				387.4			
MINING				528.5			
PETROLEUM				363.1			
PETROLEUM REFINING				287.6			
ENGINEERING ENGLISH	366.5						
APPLIED MATH	473.4						
ENGLISH	615.3	507.9	1,277.3	521.3	410.1	473.9	
FORESTRY		563.6					
FRENCH	508.1	293.2	100.0		103.3		
GENERAL SCIENCE	263.6		1,220.9				
GEOGRAPHY	348.0		444.0				
GEOLOGY	516.7	243.6	537.6	493.6	213.3	212.1	
GERMAN	161.6					50.7	
GOVERNMENT	811.2	466.7	920.9		582.9	490.9	
GREEK							
HISTORY	741.3	506.1	792.7		619.5	368.0	
HOME ECONOMICS	389.3	393.4	831.2				
HONORS	128.9	81.8					
HUMANITIES							
INDUSTRIAL ARTS		421.1	562.4		450.0	326.7	
ITALIAN	84.0						
JOURNALISM	215.5	205.7				224.0	
LATIN	70.9						
LAW							
LIBRARY SCIENCE	57.1				54.5	203.9	
MATHEMATICS	397.1	451.5	1,048.5	279.1	627.3	252.7	
MODERN LANGUAGES	190.9		133.8				
MUSIC	259.3	153.1	457.5		170.6	262.6	
NURSING	489.2						
PERSONNEL SERVICE	100.0						
PHARMACY	268.7						
PHILOSOPHY	401.5	622.2			647.3	1,104.8	
PHYSICAL EDUCATION	332.0	755.7	1,201.9		370.4	873.8	
PHYSICS	303.1	169.7	205.0	279.4	488.9	450.0	
PSYCHOLOGY	640.2	655.7			976.9	730.0	
RUSSIAN	109.1						
SOCIOLOGY	562.3	526.6	1,430.3			510.7	
SOC STUDIES	177.4		476.3		587.9		
SPANISH	463.3	242.7	405.0		231.3	315.5	
SPEECH & DRAMA	318.8	151.8	541.7		177.1	327.4	
VET MEDICINE		851.6					
ASTROGEOPHYSICS							
AVERAGES	492.5	528.9	767.8	471.0	475.3	400.7	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 307C. AVERAGE GRADUATE STUDENT-CONTACT-HOURS (SEMESTER CONTACT HOURS) PRODUCED ANNUALLY PER FULL-TIME-EQUIVALENT FACULTY MEMBER DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		64.6					
ANTHROPOLOGY	61.7						
ARTS & CRAFTS	332.0		91.8		126.3	66.7	
BIOLOGY	88.2	101.7	373.3				
BUSINESS ADMIN	203.2		361.3		50.0		
CHEMISTRY	138.3	61.4	185.0	151.8			
CLASSICS							
ECONOMICS	107.6	49.7					
EDUCATION	138.3	440.9	312.1		159.1	183.1	
AERONAUTICAL ENGR	125.9						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	196.0						
CIVIL ENGR	113.6	99.4					
DRAWING & DESIGN	141.9						
ELECTRICAL ENGR	246.6	142.5		337.5			
GEOPHYSICAL				100.8			
MECHANICAL ENGR	188.6	44.4					
METALLURGICAL				45.0			
MINING				191.6			
PETROLEUM				81.3			
PETROLEUM REFINING				79.0			
ENGINEERING ENGLISH							
APPLIED MATH	330.5						
ENGLISH	96.4	49.7	160.2	285.7	58.0		
FORESTRY		81.5					
FRENCH	230.9						
GENERAL SCIENCE			435.3				
GEOGRAPHY	245.9						
GEOLOGY	239.1			142.4			
GERMAN	214.3						
GOVERNMENT	102.6		373.0		200.0		
GREEK							
HISTORY	94.5		183.3			333.3	
HOME ECONOMICS		66.7	50.0				
HONORS							
HUMANITIES			320.0				
INDUSTRIAL ARTS		91.1	180.5			135.0	
ITALIAN							
JOURNALISM							
LATIN	31.6						
LAW	409.6						
LIBRARY SCIENCE							
MATHEMATICS	144.0	100.8	266.7	293.2			
MODERN LANGUAGES	57.4						
MUSIC	85.3		111.5		43.2	49.1	
NURSING	134.0						
PERSONNEL SERVICE	66.0						
PHARMACY	27.3						
PHILOSOPHY	100.0						
PHYSICAL EDUCATION	180.4	71.4	233.3		98.0		
PHYSICS	192.3	83.8	123.1	131.4			
PSYCHOLOGY	199.0	66.7					
RUSSIAN							
SOCIOLOGY	206.6	20.6					
SOC STUDIES			133.2		100.0		
SPANISH	171.4						
SPEECH & DRAMA	54.5		518.7		33.8		
VET MEDICINE		88.6					
ASTROGEOPHYSICS	65.9						
AVERAGES	181.4	94.4	270.0	129.9	113.5	167.5	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 310. TOTAL INSTRUCTIONAL SALARY COST IN EACH SUBJECT-FIELD AT EACH INSTITUTION DURING REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		171,251				2,738	5,100
ANTHROPOLOGY	23,137		3,575				
ARTS & CRAFTS	103,854	35,135	30,883		12,199	12,350	5,683
BIOLOGY	143,298	105,025	12,561		16,910	13,980	6,412
BUSINESS ADMIN	274,162	85,367	34,807		37,715	17,385	15,043
CHEMISTRY	203,937	135,940	10,891	100,017	12,094	7,459	8,430
CLASSICS	12,635						
ECONOMICS	58,057	45,410	3,162	11,710	3,752	2,179	
EDUCATION	118,624	69,906	199,690		36,109	47,057	6,389
AERONAUTICAL ENGR	60,448						
AGRICULTURAL ENGR		4,970					
ARCHITECTURE	62,597						
CHEMICAL ENGR	44,204						
CIVIL ENGR	133,752	71,019		40,193			
DRAWING & DESIGN	77,069			23,758			5,733
ELECTRICAL ENGR	123,197	42,522		20,627			
GEOPHYSICAL				30,748			
MECHANICAL ENGR	87,582	53,755		22,581			
METALLURGICAL				58,420			
MINING				36,927			
PETROLEUM				18,462			
PETROLEUM REFINING				25,070			
ENGINEERING ENGLISH	74,034						
APPLIED MATH	159,079						
ENGLISH	272,658	124,589	43,696	45,110	36,653	28,453	11,424
FORESTRY		80,168					153
FRENCH	45,746	13,178	5,195	998	2,725	1,586	
GENERAL SCIENCE	19,400		27,948				
GEOGRAPHY	49,391		8,517			1,253	
GEOLOGY	106,506	30,899	2,752	119,489	4,932	3,143	4,411
GERMAN	37,461	10,363	1,357	1,478		3,383	
GOVERNMENT	64,224	16,876	6,057	499	4,819	4,890	
GREEK	3,068						
HISTORY	82,750	25,065	19,356		16,983	14,439	
HOME ECONOMICS	26,949	96,412	14,782				2,749
HONORS	31,052	7,257					
HUMANITIES	14,694		22,143				
INDUSTRIAL ARTS		31,868	43,902		11,125	8,552	4,999
ITALIAN	10,491		1,611				
JOURNALISM	37,589	12,635				3,140	
LATIN	12,206		1,357				
LAW	90,209						
LIBRARY SCIENCE	714				1,846	3,169	
MATHEMATICS	103,553	89,061	19,[illegible]63	66,910	10,776	12,591	11,584
MODERN LANGUAGES	31,231		585				
MUSIC	170,945	41,726	90,743		53,533	22,567	5,947
NURSING	20,733						
PERSONNEL SERVICE	3,116						
PHARMACY	67,100						
PHILOSOPHY	59,002	13,803			5,388	1,487	704
PHYSICAL EDUCATION	155,912	78,068	104,225	10,392	38,201	18,472	6,629
PHYSICS	147,917	51,979	5,957	54,755	8,621	7,264	3,514
PSYCHOLOGY	120,421	15,084		499	9,801	9,504	
RUSSIAN	8,004	1,350				600	
SOCIOLOGY	47,181	22,194	3,538			4,509	
SOC STUDIES	19,475		20,685		7,173		6,661
SPANISH	52,330	7,261	4,655	1,497	3,371	7,933	
SPEECH & DRAMA	57,955	45,601	33,455		12,626	13,303	
VET MEDICINE		174,076					
ASTROGEOPHYSICS	14,849						
TOTAL	3,744,523	1,909,826	777,661	690,153	347,362	273,402	111,574

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 311. INSTRUCTIONAL SALARY COST PER STUDENT-CONTACT-HOUR PRODUCED, ALL LEVELS COMBINED, REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		11.18				25.84	9.62
ANTHROPOLOGY	7.86		3.80				
ARTS & CRAFTS	10.94	7.80	13.71		9.26	12.12	48.16
BIOLOGY	10.52	6.62	5.24		6.49	6.76	5.31
BUSINESS ADMIN	13.35	6.06	6.18		8.39	6.83	7.83
CHEMISTRY	8.72	7.86	4.58	8.76	10.45	5.71	5.68
CLASSICS	15.04						
ECONOMICS	7.81	7.80	3.68	10.17	5.72	7.41	
EDUCATION	9.99	15.04	7.52		14.53	17.43	8.07
AERONAUTICAL ENGR	15.51						
AGRICULTURAL ENGR		24.60					
ARCHITECTURE	9.45						
CHEMICAL ENGR	16.98						
CIVIL ENGR	13.23	12.28		14.76			
DRAWING & DESIGN	11.12			3.64			6.61
ELECTRICAL ENGR	10.50	12.16		10.39			
GEOPHYSICAL				18.43			
MECHANICAL ENGR	14.54	7.83		17.59			
METALLURGICAL				21.96			
MINING				16.80			
PETROLEUM				30.82			
PETROLEUM REFINING				36.28			
ENGINEERING ENGLISH	12.29						
APPLIED MATH	11.05						
ENGLISH	9.20	8.62	7.30	11.97	8.99	8.17	5.77
FORESTRY		11.99					7.69
FRENCH	7.35	7.28	10.98	33.27	18.84	17.62	
GENERAL SCIENCE	7.30		3.82				
GEOGRAPHY	7.00		5.03			5.79	
GEOLOGY	8.21	13.25	11.13	10.56	23.86	12.24	19.87
GERMAN	10.76	8.78	16.96	8.50		19.45	
GOVERNMENT	7.75	4.80	6.76	15.59	14.29	7.23	
GREEK	61.37						
HISTORY	7.02	4.87	5.74		6.33	5.86	
HOME ECONOMICS	11.52	12.21	6.58				17.86
HONORS	32.70	48.81					
HUMANITIES	6.32		3.74				
INDUSTRIAL ARTS		8.10	13.21		11.28	11.12	11.57
ITALIAN	11.10		67.16				
JOURNALISM	30.91	12.64				23.79	
LATIN	63.58		50.83				
LAW	21.44						
LIBRARY SCIENCE	89.29				102.56	25.42	
MATHEMATICS	9.35	6.31	6.42	11.66	9.09	7.97	9.65
MODERN LANGUAGES	91.32		54.68				
MUSIC	24.53	18.31	15.59		20.78	9.81	11.33
NURSING	26.30						
PERSONNEL SERVICE	85.38						
PHARMACY	21.82						
PHILOSOPHY	11.05	7.41			8.69	6.41	13.81
PHYSICAL EDUCATION	6.04	5.89	5.00	3.15	9.45	5.40	5.12
PHYSICS	13.02	9.15	8.87	13.13	6.15	4.49	4.34
PSYCHOLOGY	8.67	5.23		8.60	6.95	5.66	
RUSSIAN	8.08	11.57				15.79	
SOCIOLOGY	9.01	5.20	4.56			7.52	
SOC STUDIES	10.13		5.19		6.64		6.33
SPANISH	10.23	7.05	13.03	12.17	28.57	12.33	
SPEECH & DRAMA	22.01	15.44	11.32		19.92	18.76	
VET MEDICINE		7.58					
ASTROGEOPHYSICS	90.55						
AVERAGES	10.77	8.48	7.00	11.20	10.15	8.75	7.61

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 311A. INSTRUCTIONAL SALARY COST PER LOWER-DIVISION UNDERGRADUATE STUDENT-CONTACT-HOUR PRODUCED, REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		7.80				25.84	9.62
ANTHROPOLOGY	5.01		3.29				
ARTS & CRAFTS	6.35	6.42	11.19		6.11	7.83	48.16
BIOLOGY	7.11	4.94	3.08		5.69	4.29	5.31
BUSINESS ADMIN	7.86	5.35	6.42		7.55	4.68	7.83
CHEMISTRY	5.06	6.52	2.57	6.44	7.64	4.03	5.68
CLASSICS	11.99						
ECONOMICS	4.28	4.63	2.50		2.92	5.01	
EDUCATION	3.58	8.52	4.80		11.27	2.95	8.07
AERONAUTICAL ENGR	11.07						
AGRICULTURAL ENGR		13.66					
ARCHITECTURE	7.23						
CHEMICAL ENGR	17.61						
CIVIL ENGR	9.70	8.53		33.05			
DRAWING & DESIGN	9.46			3.64			6.61
ELECTRICAL ENGR	10.77	10.32					
GEOPHYSICAL							
MECHANICAL ENGR	10.59	4.89					
METALLURGICAL							
MINING							
PETROLEUM							
PETROLEUM REFINING							
ENGINEERING ENGLISH	11.22						
APPLIED MATH	9.66						
ENGLISH	7.73	8.06	7.34	11.37	7.66	7.50	5.77
FORESTRY		7.14					7.69
FRENCH	6.18	6.58	7.43	33.27	15.90	17.62	
GENERAL SCIENCE	6.77		3.60				
GEOGRAPHY	5.19		3.98			5.79	
GEOLOGY	3.82	9.73		7.29	19.64	8.42	19.87
GERMAN	8.92	8.78	16.96	8.50		11.95	
GOVERNMENT	3.93	4.03	5.45	15.59	14.40	4.66	
GREEK	61.37						
HISTORY	3.94	3.98	4.08		5.14	4.50	
HOME ECONOMICS	10.11	10.17	5.86				17.86
HONORS	27.62	21.28					
HUMANITIES	6.32		3.61				
INDUSTRIAL ARTS		5.83	13.18		9.46	7.99	11.57
ITALIAN	9.70		67.16				
JOURNALISM	17.90	11.27				16.25	
LATIN	33.85		50.83				
LAW							
LIBRARY SCIENCE						19.27	
MATHEMATICS	6.41	5.45	5.93	10.30	8.34	6.39	9.65
MODERN LANGUAGES							
MUSIC	22.99	15.02	16.79		17.66	8.23	11.33
NURSING	17.71						
PERSONNEL SERVICE							
PHARMACY	7.78						
PHILOSOPHY	7.50	6.56			6.36		13.81
PHYSICAL EDUCATION	4.78	5.48	4.71	3.15	7.20	5.10	5.12
PHYSICS	6.69	5.74	5.42	11.87	5.37	3.83	4.34
PSYCHOLOGY	3.41	3.34		8.60	7.08	5.50	
RUSSIAN	6.45	11.57				15.79	
SOCIOLOGY	5.65	3.85	3.31			4.23	
SOC STUDIES	9.26		4.28		5.34		6.33
SPANISH	9.21	6.66	12.33	12.17	28.41	10.06	
SPEECH & DRAMA	17.60	13.27	10.49		12.46	18.44	
VET MEDICINE		4.72					
ASTROGEOPHYSICS							
AVERAGES	7.17	6.45	5.39	7.45	8.18	6.32	7.61

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 311B. INSTRUCTIONAL SALARY COST PER UPPER-DIVISION UNDERGRADUATE STUDENT-CONTACT-HOUR PRODUCED, REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		13.97					
ANTHROPOLOGY	14.27		5.12				
ARTS & CRAFTS	15.64	40.56	12.94		14.86	27.05	
BIOLOGY	12.34	10.51	10.19		9.12	13.83	
BUSINESS ADMIN	13.38	7.99	4.96		9.78	13.38	
CHEMISTRY	16.21	19.84	5.80	13.11	17.85	47.46	
CLASSICS	23.35						
ECONOMICS	7.73	11.24	5.78	10.17	8.73	17.19	
EDUCATION	7.86	17.62	7.01		12.62	16.88	
AERONAUTICAL ENGR	12.83						
AGRICULTURAL ENGR		27.03					
ARCHITECTURE	12.53						
CHEMICAL ENGR	13.04						
CIVIL ENGR	13.07	11.47		14.03			
DRAWING & DESIGN	18.58						
ELECTRICAL ENGR	9.93	12.10		10.17			
GEOPHYSICAL				13.17			
MECHANICAL ENGR	14.53	12.28		17.59			
METALLURGICAL				16.82			
MINING				12.65			
PETROLEUM				23.66			
PETROLEUM REFINING				29.47			
ENGINEERING ENGLISH	22.62						
APPLIED MATH	12.61						
ENGLISH	11.41	12.09	5.02	13.23	15.14	13.49	
FORESTRY		10.87					
FRENCH	13.35	23.69	67.41		61.70		
GENERAL SCIENCE	22.99		5.30				
GEOGRAPHY	21.88		12.54				
GEOLOGY	12.66	26.17	11.13	11.97	27.10	22.45	
GERMAN	47.76					100.71	
GOVERNMENT	8.73	12.69	7.22		13.05	9.79	
GREEK							
HISTORY	9.88	12.26	8.25		11.45	14.94	
HOME ECONOMICS	13.74	13.47	7.16				
HONORS	39.86	78.13					
HUMANITIES							
INDUSTRIAL ARTS		15.27	11.46		13.44	19.58	
ITALIAN	72.62						
JOURNALISM	35.72	30.32				25.71	
LATIN	133.05						
LAW							
LIBRARY SCIENCE	89.29				102.56	30.70	
MATHEMATICS	18.43	13.23	6.15	25.14	10.48	26.93	
MODERN LANGUAGES	40.06		54.68				
MUSIC	25.28	42.98	14.04		39.58	20.12	
NURSING	12.43						
PERSONNEL SERVICE	53.00						
PHARMACY	21.85						
PHILOSOPHY	17.71	10.24			10.42	6.41	
PHYSICAL EDUCATION	23.09	7.62	5.57		18.25	6.88	
PHYSICS	22.51	37.45	33.68	24.38	13.64	13.78	
PSYCHOLOGY	9.98	8.30			6.72	7.37	
RUSSIAN	51.30						
SOCIOLOGY	11.29	10.92	5.37			11.12	
SOC STUDIES	39.57		16.32		10.62		
SPANISH	13.74	21.59	14.70		28.94	18.32	
SPEECH & DRAMA	19.15	43.24	12.19		36.70	20.47	
VET MEDICINE		7.55					
ASTROGEOPHYSICS							
AVERAGES	13.43	11.57	8.25	14.13	13.80	15.52	

OIR/60 ASSOCIATION OF STATE SUPPORTED INSTITUTIONS OF HIGHER EDUCATION IN COLORADO

TABLE 311C. INSTRUCTIONAL SALARY COST PER GRADUATE STUDENT-CONTACT-HOUR PRODUCED REGULAR ACADEMIC YEAR 1958-59

	CU	CSU	CSC	MINES	WSC	ASC	FT.LEWIS
AGRICULTURE		100.36					
ANTHROPOLOGY	113.00						
ARTS & CRAFTS	19.72		74.24		49.09	88.13	
BIOLOGY	83.21	64.41	18.62				
BUSINESS ADMIN	36.29		19.47		165.44		
CHEMISTRY	46.32	95.83	28.65	44.50			
CLASSICS							
ECONOMICS	65.02	120.27					
EDUCATION	56.93	14.24	20.99		50.29	42.01	
AERONAUTICAL ENGR	76.02						
AGRICULTURAL ENGR							
ARCHITECTURE							
CHEMICAL ENGR	33.47						
CIVIL ENGR	62.95	70.94					
DRAWING & DESIGN	54.15						
ELECTRICAL ENGR	29.15	44.91		26.05			
GEOPHYSICAL				84.51			
MECHANICAL ENGR	40.19	162.10					
METALLURGICAL				196.91			
MINING				39.27			
PETROLEUM				72.96			
PETROLEUM REFINING				103.06			
ENGINEERING ENGLISH							
APPLIED MATH	23.37						
ENGLISH	85.82	129.61	43.91	32.00	118.35		
FORESTRY		85.26					
FRENCH	27.01						
GENERAL SCIENCE			18.31				
GEOGRAPHY	25.03						
GEOLOGY	30.39			45.87			
GERMAN	33.04						
GOVERNMENT	69.55		18.04		38.05		
GREEK							
HISTORY	83.28		34.41			20.39	
HOME ECONOMICS		95.08	138.21				
HONORS							
HUMANITIES			27.81				
INDUSTRIAL ARTS		69.94	36.93			58.43	
ITALIAN							
JOURNALISM							
LATIN	187.10						
LAW	21.44						
LIBRARY SCIENCE							
MATHEMATICS	52.03	66.51	24.06	21.75			
MODERN LANGUAGES	129.97						
MUSIC	77.03		58.36		159.89	106.19	
NURSING	54.73						
PERSONNEL SERVICE	124.63						
PHARMACY	293.69						
PHILOSOPHY	71.56						
PHYSICAL EDUCATION	43.11	81.80	29.70		80.03		
PHYSICS	36.66	86.55	56.09	57.45			
PSYCHOLOGY	33.30	85.75					
RUSSIAN							
SOCIOLOGY	32.63	292.93					
SOC STUDIES			47.45		68.67		
SPANISH	38.27						
SPEECH & DRAMA	125.24		13.23		236.40		
VET MEDICINE		71.62					
ASTROGEOPHYSICS	90.55						
AVERAGES	40.33	69.39	24.49	57.35	66.18	43.64	